Utah CGP-Guidance Activities Action Plan 2004-2005*

Develop this plan at the beginning of the school year and include a copy with the Results Report due to USOE by June 15, 2005

Bountiful Jr High

District

Davis

Target Group:(whole school, entire class)	A11	8th grade students	

Target Group selection is based upon the following data/information/school improvement goals: School DRSL's

Communicate Effectively, Strong Character-traits, Work Cooperatively, Thinking skills

Intended Behavior/Result	Utah CGP Student Outcome or Desired Result for Student Learning	Activities to be Delivered in What Manner?	Resources/Staff Development Needed	Evaluation Methods (How will you measure results?)	Start/End Dates	Projected # of Students Impacted
To improve studer attitudes and beliefs about themselves and others.	Development 1. Students will develope skilis to understand & appreciate themselves & others. 2. Students will identify and utilize processes to set and acheive goals, make desisions and solve problems. 3. Students will develop the resilency skills necessary for safety & survival	Once a month a lesson will be given to ALL 8th graders in their US History class. A total of 9 is lessons will be taught.	7 Habits of Highly Effective Teens Curriculum.	Pre - Post Survey re given to students (see attached survey)	Sept. 10, 04 May 6, 2005	220
Atron	8. 00.					

rincipal's Signature

School

Sept. 23, 2004 Date

June 3, 2005

rincipal's Signature Date Date of Staff Presentation adapted from the ASCA National Model: A Framework for School Counseling Programs

Prepared By

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Utah CGP- Guidance Activiti Results Report 2004-2005*

Due to USOE June 15, 2005: may be submitted in other formats but include all information as required below.

School BOUNHEUL Jr. High

District Davis

Counselor							
Courseior	Target Group	Curriculum and Materials	Start Date End Date	Process Data: Number of students affected**	Perception Data: Pre and post test competency attainment or student data**	Results Data: changes in behavior, grades, attendance including achievement data, achievement related data, and/or skills/competency data**	Implications: What do the data tell you? What can the student do with this now?
Kellie Robb		7 Habits of Highly effections Curniculum and Other Items as outlined with each Habit.	may 6,2005		pre and post test was all ministered pre test in september post test in may after all Habits and Curnculum was presented.	Results Data attached, see colored graphs.	After receiving the 7 Habits curviculum, studen felt more in control of their, life, Ability to work with others incressed, valued their friends, and the ability to prioritize what to prioritize what to first as well as settling goals increased.

rincipal's Signature

June 3, 2005 Date

June 3 2005 Date of Staff Presentation adapted from the ASCA National Model: A Framework for School Counseling Programs

Prepared By

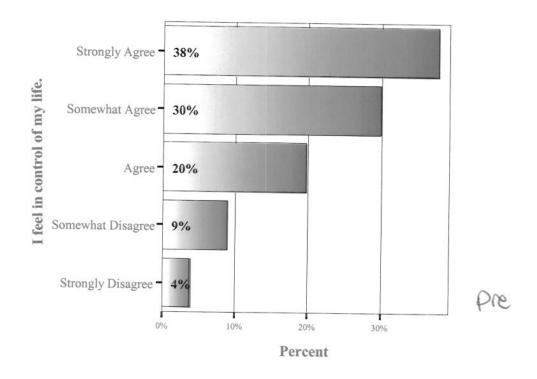
^{**}Include actual numbers and attach data, examples and documentation

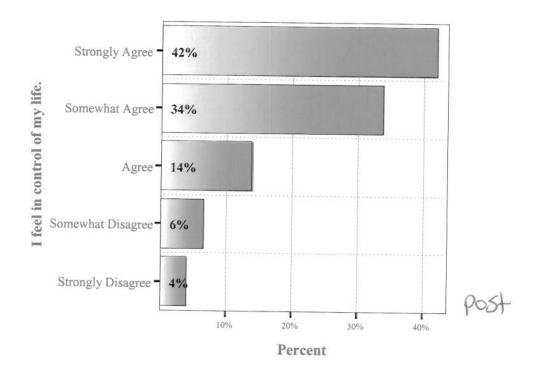
Bountiful Jr. High School Character Development Student Survey

This survey is anonymous.

		• Use a No. 2 pencil only.	190	STRO			REE
		Do not use ink, ballpoint, or felt tip pens. Make solid marks that fill the response completely. Erase cleanly any marks you wish to change. CORRECT: ■ INCORRECT: ✓ 🂢 🌣 🍮 STRONGLY DISA	DISA			REE	
			0	1	2	3	4
	1.	I feel in control of my life.	0	0	0	0	0
	2.	I care about the well-being of others.	0				
	3.	I exercise my mind by reading, learning, etc.	0				
ED	4.	People say I am a good listener.	0				
	5.	I set goals regularly.	0				
	6.	I am happy for friends when they do well.	0				
(E)	7.	Other people often have valuable ideas.	0				0
	8.	I begin each day by planning.	0				0
20	9.	I keep my promises.	0				
10	10.	I prioritize my work, and do the most important things first.	0				0
B	11.	I communicate well.	0				0
В	12.	I exercise regularly and eat healthy foods.	0				
D	13.	I am organized.	0				
D	14.	I enjoy working with others on projects.	0				0

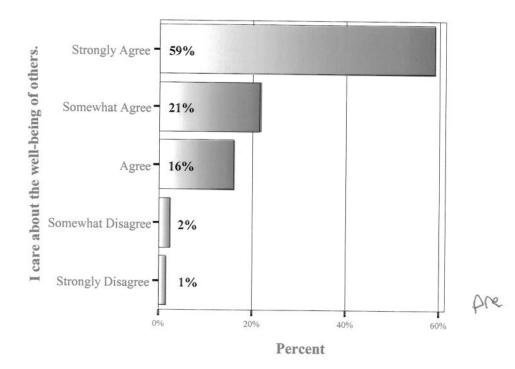
Bountiful Jr. High Character Development Results Comparison of Pre and Post Data

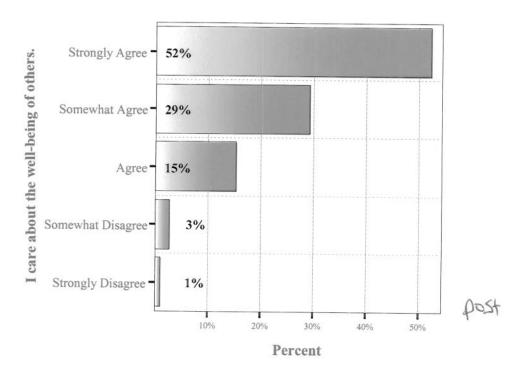


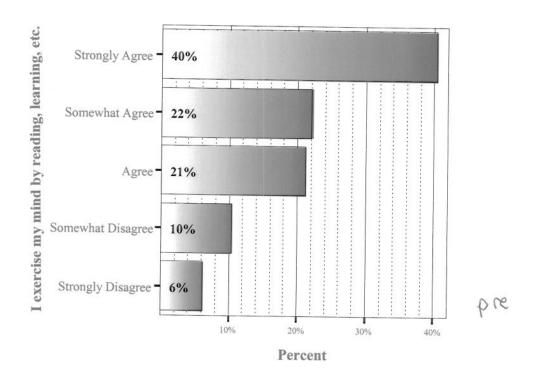


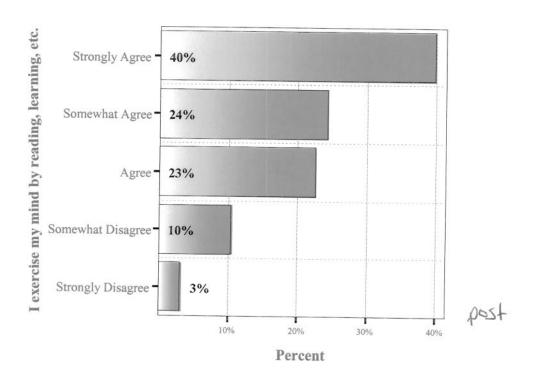
Pre-Test = Red chart

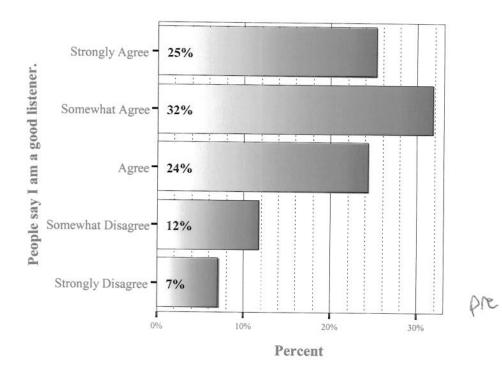
Post Test = Blue chart

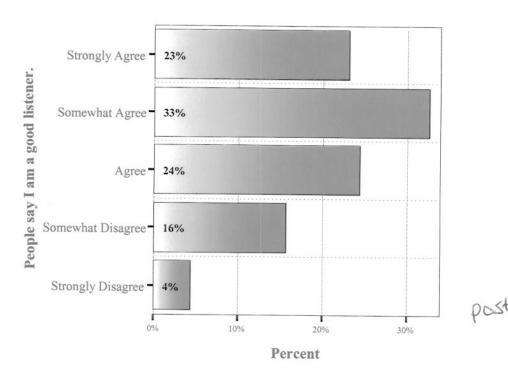


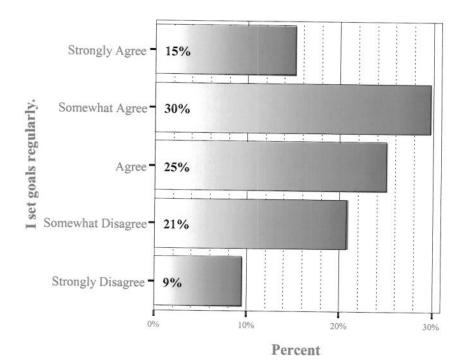




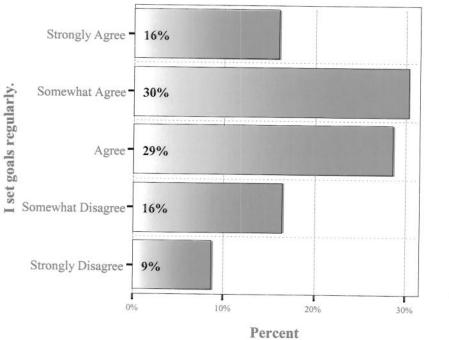




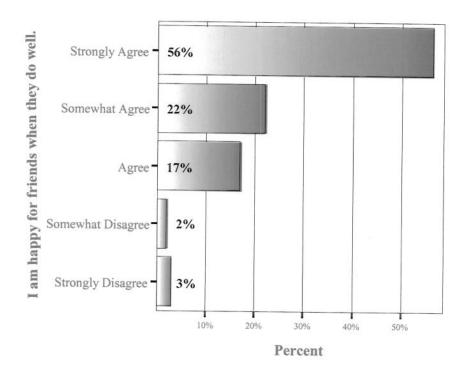




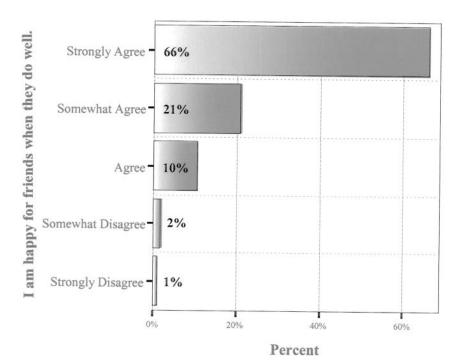
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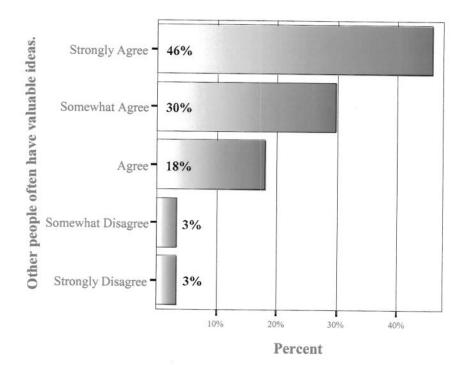


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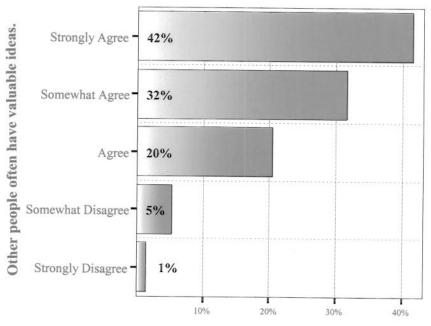


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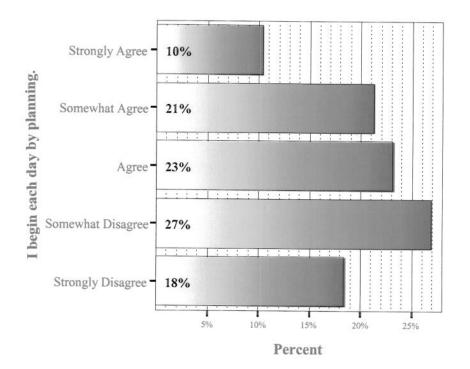




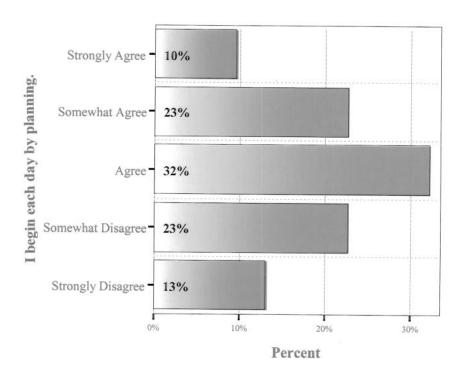


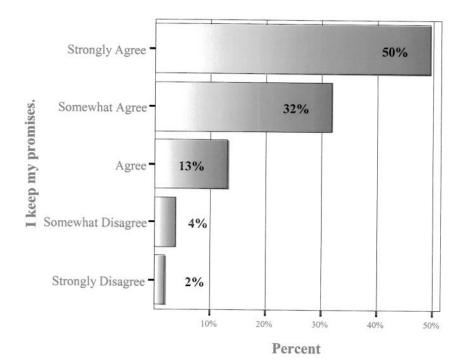


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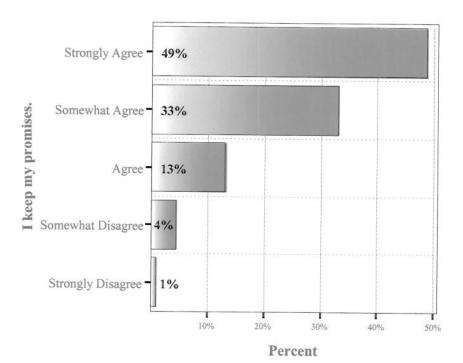


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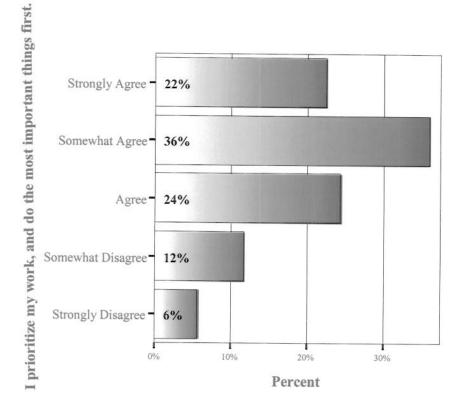




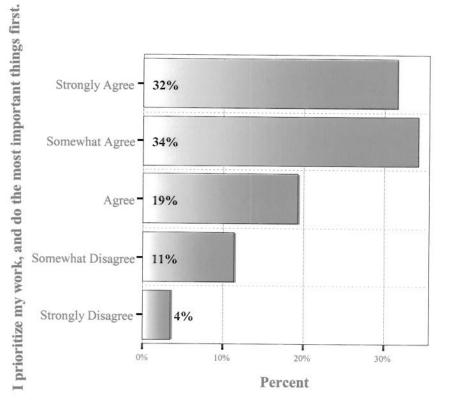
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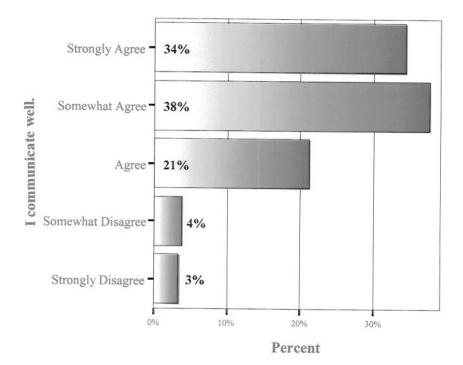


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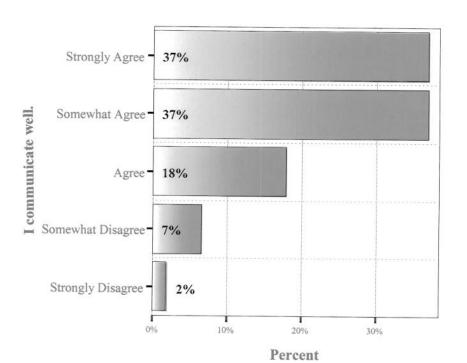


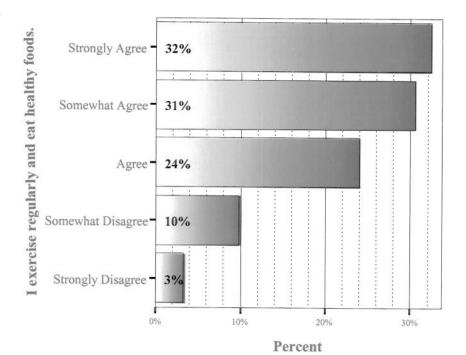




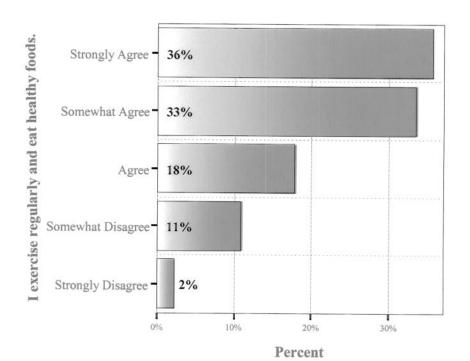


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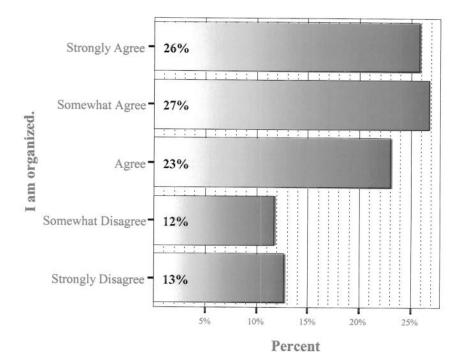




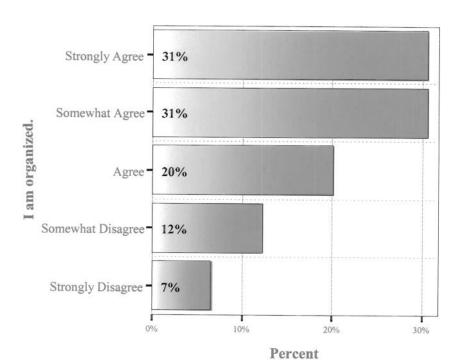




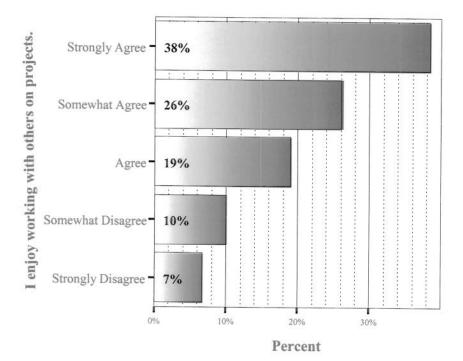
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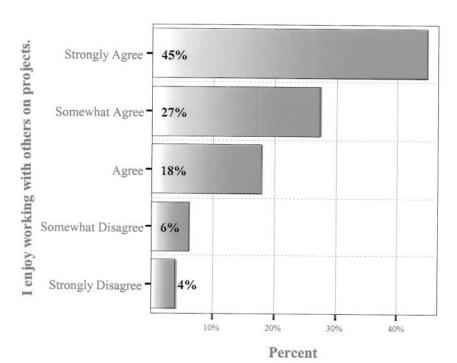




post







past

Utah CGP - Closing the Gap Action Plan 2004-2005* Small Group

Develop this plan at the beginning of the school year and include a copy with the Results Report due to USOE by June 15, 2005

School Bount Reading Students

Target Group:

Target Group selection is based on the following data/information/school improvement goal: BJH will implement a com

prehensive literacy program to enable students to read at grade level + to write effect indy

lr.	ntended Behavior	Utah CGP Student Outcome or Desired Result for Student Learning	Activity to be Delivered in What Manner?	Resources/Staff Development Needed	Evaluation Method (How will you measure results?)	Start/End Dates	Projected # of Students Impacted
1.10000	the program	Dur goal is to help each student reach readin level grade egnivalent before leaving our tr hish. This Tiegrade program will	Our semector class administered by satrained professional.	Teacher	Pre + Post test	Aug 2004 Jan 2005	3)
	19	50			A		

/ Kwan / Sungar

Date

Date of Staff Presentation

*adapted from the ASCA National Model: A Framework for School Counseling Programs

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Prepared By

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Utah CGP- Closing the Gap esults Report 2004-2005*

Due to USOE June 15, 2005: may be submitted in other formats but include all information as required below.

school Bountiful for High

District Davis

Counselor	Target Group	Curriculum and Materials	Start Date End Date	Process Data: Number of students affected**	Perception Data: Pre and post test competency attainment or student data**	Results Data: changes in behavior, grades, attendance including achievement data, achievement related data, and/or skills/competency data**	Implications: What do the data tell you? What can the student do with this now?
Laylor Taylor	Soar Reading ME Grade	Soar Reading Materials Pre + Post test	Aug 2004 JAW 2005	3(See attached Sheet	See attached Sheet.	The data showed 54 areas of reading went up in grade equivalent - 32 stanced the same or went down tach student saw what area they need to work on to improve reading ability.

Principal's Signature

Date

Date of Staff Presentation

*adapted from the ASCA National Model: A Framework for School Counseling Programs

Prepared By

^{**}Include actual numbers supporting conclusions and attach data, examples and documentation

Soar Reading Program 2004-2005 MG Grade

SA areas of reading (vocabularycomprehension, + Scanning) improved.

BA areas stayed the same or
went down.

Perhaps this program should be
reviewed to see of the teacher
could improve it's effectiveness.

	Page 2 -		n 3
	5.6	No 6 E &	
Chelsea Scan	3.3	5 8	
	3.8	N. 6E's	
Shari	3.0	3.3	
	3.8	4.2	
T	7.1	5.8	
Jackie	1 0		
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	7.5	5, 4	
Lindsay	2.1	3.8	
	2.4	4,5	
	_5.3	5.6	
allen	3.9	5.3	
	4.3	3.4	
Bryan	7.4	7,5	
DI Jair	4.5		
	8.2	5.3	
andrea	8.7	7.2	
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Brittany	7.7	8.8	
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andrianna	Comprehension	3.6	5. 1
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Blake		3.6	4.2
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11		4.0	2.9
Colten		3.2	
		312	4.1
_		4.6	4.2
William		2.1	2.2
William		4.1	3.9
		4.4 4.2 3.8 5.9 5.4 4.4 5.3	
alyssa		4.2	3.4
001 4 330		3.8	4.2
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Stephanie Kayla			8.0 12.8 5.3 5.8 8.8 4.4 8.7
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Kayla			2.6
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Utah CGP-Guidance Activities Action Plan 2004-2005* Develop this plan at the beginning of the school year and include a copy with the Results Report due to USOE by June 15, 2005

District

District School Havis Entire 8th grade Target Group: (whole school, entire class) Target Group selection is based upon the following data/information/school improvement goals:_ 8th grade is the only receiving a career guidance lesson and career inventory Utah CGP Student Intended Activities to be Resources/Staff **Evaluation Methods** Start/End Dates Projected # of Outcome or Desired Behavior/Result Delivered in What Development (How will you measure Students Result for Student Manner? Needed results?) Learning Impacted We want the. Centerville JR. All 8th Counselors will Order SOS's We will use a January 05 is focused on Students to go into the 8th . Developa PRE & Post Test graders. Complex Thinking grade English have a beneficia Career Lesson Approximatel as a Desired & educational Masses for Result for Student · All 3 Courselors expenence. 330 Students two days. On leaning. The related to day one We Counsolors will careers. We administer the will administer SDS & accompanying the SDS. Want to know Career Lesson if We should On day two to 8th groders we will have offer the SOS with the goal a Career in the future of helping them apply that LISSON or explore. visuals to the 10551 Dithes world of work We want them to See the relevance it has in their tutulos. 5-17-05 rais Harrien 5-17-05

Principal's Signature

Date

Date of Staff Presentation

*adapted from the ASCA National Model: A Framework for School Counseling Programs

Prepared By



Utah CGP- Guidance Activit Results Report 2004-2005*

Due to USOE June 15, 2005: may be submitted in other formats but include all information as required below.

Centerville dr School Ravio District Counselor Target Group Curriculum Start Date Process Data: Perception Data: Results Data: Implications: and End Date Number of Pre and post test changes in What do the data Materials students competency behavior, grades, tell you? What affected** attainment attendance can the student or student data** including do with this now? achievement data. achievement related data, and/or skills/competency data** All 8th graders. SDS Booklets Jan. 6,7 Leona Murray Most of the data The Pretest (See Attached) The data wan inconclusive indicates that 2005 wasgivenon Kendall Summers . Coreer Lesson Many of the We feel less day one & Students are Education & areas remained Marni Willard Students took more confident 334 Students relation to very close to the about their the Post Test income. took it. Same. We gave career choice because it was Factors to Students their The Post Test after taking Consider: SDS books D a Friday. We Was given on Salany the SOS & their SEOP'S need to add a day two & Benefits hearing the lessonive discussed Education 291 Students question to see the results w/ Half of the Safety if they understand them & their tookit. Students indicated parents. We hope Work Cond. the confection Intrinsic they learned the students wil between interests Factors. Something new. use their new carpor choice schowledge as theer rais Hansen 5-17-05 5-17-05 explore Earlers in Marni Willard Principal's Signature the future. Date of Staff Presentation Prepared By *adapted from the ASCA National Model: A Framework for School Counseling Programs **Include actual numbers and attach data,

examples and documentation

SDS DATA RESULTS:

How confident are you that you will work in the career field listed above?

Pre: 45 not sure

Pre: 182 somewhat sure

Pre: 103 sure

Are you more confident that you will work in that career field after taking the SDS?

Post: 202 more confident

Post: 89 not any more confident

Did your career choice change after taking the SDS?

Post: 65 changed

Post: 216 stayed the same

How much information do you know about the career field you chose?

Pre: 35 know little or nothing

Pre: 191 know something

Pre: 108 know and understand what the career field is like

Did you learn anything new about your career of choice after taking the SDS?

Post: 141 learned something new

Post: 150 did not learn anything new

How much impact do you feel your personality, interests, and abilities have on your career choice?

Pre: 6 no impact

Pre: 70 some impact

Pre: 257 greatly impacts

How much impact do you feel your personality, interests, and abilities have on your career choice?

Post: 11 no impact

Post: 75 some impact

Post: 170 greatly impacts

Post: 27 don't know

Do you feel that career surveys are beneficial to you in helping you make a career choice?

Pre: 234 Yes Pre: 93 No

Do you feel that this career survey (SDS) was beneficial to you in helping you make a career choice?

Post: 198 Yes Post: 93 No

205)		A	В
		HILLIAN HALLAN	156+111+111+111111111111111111111111111
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65=		Correct Choice Changed	Started the sange = 216
	ident	140 + HT M 14 HT	WHITH HITH
Wals Cen	#2		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
202	,	more confident	Not more confident 291
	11000	LHTHI IN IN M	135 + 141 141 141
1412	#3	HI HI HI HI HI	Didn't learn anything new 291
		A = 11 good B = 75	quart C = 170 D = 27
Involve		HIM WHIM	90+HTHI INT UH M 1HTHI MIHI HTI II
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A=35 B=191 C=108	#3	HI HI MI		HI LIT LIT MI HI LIT LIT MI HI LIT LIT MI HI LIT LIT MI HI LIT MI LIT M	HILLING HILLING	334
1 6 B: 70 C: 199 D: 56	#4	H1 1			257)	333
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Utah CGP- Closing the Gay Action Plan 2004-2005* (Small Group) Develop this plan at the beginning of the school year and include a copy with the Results Report due to USOE by June 15, 2005

School Lenterville Vinner High

led a core class and have not taken farent Geen

Target Group selection is based on the following data/information/school improvement goal: (ontinue) support of the eciencies in the areas of reading, math

Principal's Signature

Date of Staff Presentation *adapted from the ASCA National Model: A Framework for School Counseling Programs

Utah CGP— Closing the Gar esults Report 2004-2005* Due to USOE June 15, 2005: may be submitted in other formats but include all information as required below.

School Centerville Junior High District Davis

				1	7		
Counselor	Target Group	Curriculum and Materials "Parable of the Cookies" Manual Videos, handouts, etc.	Start Date End Date 3 5essions Nov. 11, 2004 40 May 5, 2005	Process Data: Number of students affected**	Perception Data: Pre and post test competency attainment or student data**	Results Data: changes in behavior, grades, attendance including achievement data, achievement related data, and/or skills/competency data**	Implications: What do the data tell you? What can the student do with this now?
Leona Murray Marni Willard Kendall Summers	Seventh Graders who have failed one or more classes 1st, 2nd Hor 3rd terms.	Rules, Pledge Path, Test Taking,	Nov. 11, 2004 to Dec. 9, 2004 Jan. 27, 2005 to Feb. 17, 2005 to May 5, 2005	/le Students	40 Students in 7th Grade failed classes. 16 Students took Parentf Teen. 1st, 2nd and 3rd term grades were used.	15 students Completed Parent/Teen with lor more parents. Students remediated II classes. 94% of the Students did not fail +/or increased g.p. in following term	Parent/Teen helps equip students with the Knowledge and skills to be PRODUCTIVE ACCOUNTABL and RESPONSIB CITIZENS in an ever- e, changing

Principal's Signature

5/10/05 Date

5-17-05

Date of Staff Presentation

*adapted from the ASCA National Model: A Framework for School Counseling Programs

Prepared By

**Include actual numbers supporting conclusions and attach data, examples and documentation

29-APR-2005 02:08:05 PM

DAVIS SCHOOL DISTRICT

SEOP HISTORY SUMMARY

Conference Date: 25-AUG-2004 thru 29-APR-2005

Page 1 STU_SESR

		ending SEOP	Number	of Parents	Attendin
Grade	Yes	No	0	1	2
Seventh Grade	329	0	48	252 +	- 29
Eighth Grade	334	0	47	261 +	26
Ninth Grade	307	0	84	205	18
	2010		= (nai	

Copy for Deann Davis 2004-05

Centerville Jr. Fligh

Leona Murray Lendall Suraners +

CGP Review Summary 2004-2005

Areas of focus for 2005-2006

- Align Comprehensive Guidance goals with school improvement plan.
- Obtain training toward AI/AN professional development.
- Improve and update the Counseling Center webpage.
- Put a current calendar on CC webpage.
- Time and task records for all three counselors.
- Meet quarterly with Viewmont High School counselors.
- Start Steering Committee.
- Evidence in PTSA and Community Counsel that purpose and goals of CGP are discussed.
- Evidence that counselors participate on school improvement team.
- Do a data project that contributes to DRSL's.
- Evidence showing that counselors are available for individuals needs. (Calendar shows that SEOP's, etc. are scheduled so a counselor is always available. We could implement the mailbox idea.)
- Data evidence is used to determine effectiveness of TLC program.
- Need a written rationale about student and parent needs has been developed for individual and small group SEOP's.
- All school personnel understand their roles and contributions to the SEOP process (Discuss SEOP's in staff development).
- Work on four year plans with students and have evidence.

Deain, These are CJH Counseling Center's goals for 2005-2006. I thought you might like to see these. There working on these for our Comprehensive Hidance Review next year. The appreciate you, Jona Murray 5/17/05

Utah CGP-Guidance Activities Act. I Plan (Large Group) 2004-2005*

Develop this plan at the beginning of the school year and include a copy with the Results Report due to USOE by June 15, 2005

School _	Central Davis Junior High	School	District	Davis	
Target G	roup:(whole school, entire class)_	Incoming 7 th Grade Stud	lents for 2005-	2006 School Year.	

Target Group selection is based upon the following data/information/school improvement goals: Student success interventions and reading

emphasis as outlined in the school Student Improvement Plan.

Intended Student Behavior	Identify the Utah CGP Student Outcome or the Desired Result for Student Learning	Activities to be Delivered in What Manner?	Resources/Staff Development Needed	Evaluation Methods How will you measure results? e.g. "From sample classrooms of tenth graders "	Start/End Dates	Projected # of Students Impacted
Students were oriented and assessed at CDJH for correct placement in reading and keyboarding.	AL:A PS:A1	Keyboarding skill timed and assessed in the computer lab. Reading level evaluated by SRI assessment in computer lab. Music performances (band, orchestra, and choir) presented in armory. Orientation of CDJH given by counselors.	Reading Teachers Music Teachers Administration Counselors All worked together to coordinate the smooth transition of activities for elementary students.	Survey from elementary teachers, counselors, and principals involved. Track number of class changes for keyboarding and reading.	March 3 & 4	360 sixth grade students from elementary schools.

Principal's Signature

6/3/2005

Date of Staff Presentation

Prepared By

ENTEREI

*adapted from the ASCA National Model: A Framework for School Counseling Programs

Utah CGP-Guidance Activities Resul' Report (Large Group) 2004-2005*

Due to USOE June 15, 2005: may be submitted in other formats but include all information as required below.

Central Davis Junior High School Davis School District

	T						
Counselor	Target Group	Curriculum and Materials Used	Start Date End Date	Process Data: Number of students affected**	Perception Data: Pre and post test, competency attainment or student data**	Results Data: changes in behavior, grades, attendance including achievement data, achievement related data, and/or skills/competency data**	Implications: What does the data tell you? What can the student do with this now?
Coordinated effort by all counselors: S. Cannon R. Key C. Petersen	Incoming 7 th grade students from feeder elementary schools	SRI Reading Assessment 2 minute keyboarding assessment Musical Performances Counselor Orientation to junior high school	March 3 & 4	360	Elementary staff voiced need to change orientation. Junior high staff desired better assessments in reading and keyboarding.	Survey overwhelming consensus of "agree to strongly agree" that orientation and assessments were worthwhile and should be continued each year. Tracking of students will continue through school year.	Program should be continued. Look for alternate keyboarding assessment. Prepare students better for the experience.

Date of Staff Presentation *adapted from the ASCA National Model: A Framework for School Counseling Programs

Prepared By

Principal's Signature

^{**}Include actual numbers and attach data, examples and documentation

Results for

Elementary Principal, Counselor, and 6th Grade Teachers Survey for

Central Davis Junior High's 7th Grade Orientation

	1 = strongly disagree	2 = disagree	3 = agree	4 = strongly agree				
1.	Our 6 th grade eleme Davis Junior High.	ntary students g	ained useful	information about Centr	al			
	1 (0)	2 (0)	3 (1)	4 (22)				
2.	Visiting CDJH help junior high.	ed our students	feel more cor	nfortable about going in	nto			
	1 (0)	2 (0)	3 (1)	4 (22)				
3.	Having the band, or students with enoug choices.	Having the band, orchestra, and choir perform in one setting provided our students with enough information about the 7 th grade fine arts registration choices.						
	1 (1)	2 (0)	3 (1)	4 (22)				
4.	The reading assessn valuable placement			ng assessment should praeeds.	rovide			
	1 (0)	2 (0)	3 (3)	4 (20)				
5.	The 7 th Grade Orien	ntation at CDJH	should be do	ne in a similar way each	ı year.			
	1 (0)	2 (0)	3 (0)	4 (23)				

Comments:

Utah CGP - Closing the Gap Action Plan (Small Group) 2004 - 2005*

Develop this plan at the beginning of the school year and include a copy with the Results Report due to USOE by June 15, 2005

School: Central Davis Junior High

District: Davis School District

Target Group: At-Risk students identified by teachers, failing grades, low attendance, non proficient CRT scores in Math and LA, etc.

Target Group selection is based on the following data/information/school improvement goal: Student success interventions as outlined in the school Student Improvement Plan.

Intended Student Behavior	Identify the Utah CGP Student Outcome or the Desired Result for Student Learning	Guidance Activity(ies) or Intervention(s)	Resources/Staff Development Needed	Evaluation Method How will you measure results? e.g. "From sample classrooms of tenth graders"	Start/End Dates	Projected # of Students Impacted
Increase GPA by .50		Local Case Management Cub Academy Transition Math Lab Language Arts Lab	Gang Grant funds Classrooms Local Case Management Training Training for Cub Academy and Transition teachers		September 1, 2004 through May 2, 2005	60

Hally Belleson

Date

Date of Staff Presentation

Prepared By



^{*} adapted from the ASCA National Model: A Framework for School Counseling Programs

Utah CGP - Closing the Gap Results Report (Small Group) 2004 - 2005*

Due to USOE June 15, 2005: may be submitted in other formats but include all information as required below.

> School: Central Davis Junior High **District:** Davis District

Counselors: Sally Cannon, Roger Key, Christina Petersen

Target Group: Students at risk for gang activity, students with three or more failing grades and students not proficient in language arts and mathematics.

Curriculum and Materials: Reconnecting Youth, Gang Prevention, Student Assistance Program. organizational and study skills in Transition Skills and Cub Academy classes

Start Date: September 1, 2004 End Date: May 2, 2005

Process Data (Number of students affected**):

7th Grade - 19; 8th Grade - 37; 9th Grade - 40

Perception Data (Pre and post test competency attainment or student data**):

Students report that Cub Academy and Transition Skills offer them a safe place during the day. The classes have at most a 12:1 ratio. Students feel comfortable with the teacher and feel that the teacher cares about and respects them.

Results Data (Changes in behavior, grades, attendance, including achievement related data, and/or skills/competency data**): Ninety-six students were served. During the course of the school year, twenty students moved or changed schools. The following data pertains to a total of seventy-six students. Looking at grades from the time a student was referred until the end of third term (or midterm of 4th term for those students referred after third term) the average grade point average change was an increase of .19. Looking at each grade individually, the biggest impact was in the 9th grade with an average grade point increase of .426 and the least impact in the 7th grade with a total decrease in grade point average.

Implications (What does the data tell you? What can the students do with this now?): According to the data, 42% of 7th graders, 66% of 8th graders and 76% of 9th graders improved their grade point averages. This would seem to indicate that they developed skills to help them be more successful in school in terms of grades such as organizational skills, study skills, homework completion, etc. These students should be able to maintain the current level of grades and may be able to improve in following terms.

The data also indicates that the effectiveness of the program varies greatly by students' grade level. Eighth and ninth graders were much more likely to improve their grades with ninth graders showing a much greater gain overall than seventh and eighth graders. This may be a natural occurrence given that ninth graders know that their grades are "counting" and they are earning graduation credits. Although none of the grades reached the goal of a .50 increase overall, 25% of 7th graders, 29% of 8th graders and 35% of 9th graders did increase their grade point average by .50.

Date Date of Staff Presentation Prepared By

^{*}adapted from the ASCA National Model: A Framework for School Counseling Programs

^{**}Include actual numbers supporting conclusions and attach data, examples and documentation

UTAH CGP Guidance Activities ion Plan (Small Group) 2004-2005

Develop this plan at the beginning of the school year and include a copy with the Results Report due to USOE by June 15, 2005 School Fairfield Junior High School District Davis

Target Group (whole school, entire class) Counseling Center Assistants

Target Group selection is based upon the following data/information/school improvement goals CGP Student Outcome Standards and Student

Learning Goals from the school improvement plan

Intended Student Behavior	Identify the Utah CGP Student Outcome or the DRSL for Student Learning	Guidance Activity(ies) or Intervention(s)	Resources/Staff Development Needed	Evaluation Method How will you measure results?)	Start/End Dates	Projected # of Students Impacted
Have our Counseling Assistants benefitted from their semester of participation in the Counseling Department? Because many of these students have major school/life issues we wanted to see if our style of intervention was helpful to them.	All ten CGP student outcome standards and their supporting competencies. All five student learning goals identified on our school improvement plan.	Positive daily intervention: -Students touch base with one member of the counseling team each day. -Students are provided with a daily status report and have the opportunity to complete work due during the period spent in the Counseling Center. -Students are provided with tutoring from all Counselors and support staff. -Students are provided emotional support from all Counselors and support staff. -Students form positive relationships with adult mentors who are genuinely invested in their performance and well-being.	3 Counselors 2 Secretaries 2 Interns	Attendance Tardies ISS time Days Suspended Discipline referrals GPA # of F's	August 2004 to June 2005	Up to 7 students per semester.

Date of Staff Presentation

Prepared By

Principal's Signature

Date

UTAH CGP Guidance Activities R/ 'ts Report (Small Group) 2005-2006

Due to USOL June 15th, 2005

School	Fairfield Junior	High	Schoo

__District _____ Davis

Counselor	Target Group	Curriculum and Materials	Start/End Dates	Process Data (Number of students affected)	Perception Data (Student Data)	Results Data (Changes in behavior, grades, attendance, including achievement/related data, &/or skills/competency data)	Implications (What does the data tell you? What can the student do with this now?)
Mary Ann Thurgood Jesse DeHay Lauren Cash Eileen Santella Kathy Poissot Sandy Kariya Jannelle LaFontaine	12 Counselor Assistants Students at all grade levels. Most are currently experiencing significant academic, social and personal problems.	Based on research, we know that positive relationships will provide the basis for learning. The Counseling Center provided a positive, consistent, safe, unconditional learning environment to deal with all aspects of the students' social, emotional and educational needs. Specific Interventions: -Tutoring -Counseling -Active Listening -Feedback -Positive Reinforcement	August 2004 to June 2005	9 th graders: 7 8 th graders: 1 7 th graders: 4	Data on Behavior/Grades/ Attendance; Achievement Data; Achievement-related Data; and Skills/Competencies. Data was collected on each student for each term of the school year 2004- 2005. (See attached sheet: Highlighted data represents the semester the students were with us in the Counseling Center.)	Based on research, students who have made a social/emotional connection have been shown to have improved attitudes, behavior and performance. Our results support that conclusion (see attached). -Absences decreased an average of 44%. -Tardies decreased an average of 68%. -ISS periods decreased an average of 16%. -Days suspended decreased an average of 67%. -Discipline referrals decreased an average of 81%. -Average GPA's increased from 2.163 to 2.643. -# of F's decreased an average of 60%.	Students had an increase in their emotional learning as well as in their academic performance. They are better equipped to: -recognize and manage emotions -care about others -make good decisions -behave ethically and responsibly -develop positive relationships -avoid negative behaviors They have greater attachment, engagement and commitment to school.

Principal's Signature

5/3//05 Date

Date of Staff Presentation

Prepared By

Fairfield Junior High School Closing the Gap Small Group Results Report Data 2004 – 2005

Absences by period 1st Semester CA's	Term 1	Term 2	Term 3	Term 4
DB	No	info	Mo	ved
MM	28	21	0	7
M G	5	61	0	19
JC	30	9	17	1
KM	10	1	18	8
Totals	73	92	35	35

Absences by period 2 nd Semester CA's	Term 1	Term 2	Term 3	Term 4
СТ	0	74	3	0
DC	64	51	47	20
JT	25	29	61	18
RM	7	8	15	0
RS	55	88	42	1
KG	36	102	47	19
BL	58	47	81	56
Totals	245	399	296	113

- Absences for Semester 1 group increased an average of 20%
- Absences for Semester 2 group decreased an average of 61%
- Absences for Counseling Assistants in both groups decreased an average of 44% during their semester spent in the Counseling Center.

Tardies by period 1st Semester CA's	Term 1	Term 2	Term 3	Term 4
DB	No inform	nation available	Mo	ved
MM	0	0	1	0
M G	17	8	6	4
JC	0	0	0	0
KM	4	1	4	1
Totals	21	9	11	5

Tardies by period 2 nd Semester CA's	Term 1	Term 2	Term 3	Term 4
СТ	0	0	0	0
DC	3	9	5	7
JT	4	0	1	0
RM	15	12	3	1
RS	2	2	13	1
KG	7	30	29	4
BL	5	6	3	2
Totals	36	59	54	15

- Tardies for Semester 1 group decreased an average of 57%
- Tardies for Semester 2 group decreased an average of 72%
- Tardies for Counseling Assistants in both groups decreased an average of 68%

ISS (in-school suspension) periods 1 st Semester CA's	Term 1	Term 2	Term 3	Term 4
DB	No inform	nation available	Mo	ved
MM	0	0	0	0
M G	2	14	0	10
JC	0	0	0	0
KM	0	0	0	0
Totals	2	14	0	10

ISS (in-school suspension) periods 2 nd Semester CA's	Term 1	Term 2	Term 3	Term 4
СТ	0	0	0	0
DC	0	0	0	0
JT	0	0	0	0
RM	0	0	0	0
RS	5	6	0	5
K G	0	18	23	2
BL	0	0	0	0
Totals	5	24	23	7

- In school suspensions for Semester 1 group increased an average of 85%
- In school suspensions for Semester 2 group decreased an average of 70%
- In school suspensions for Counseling Assistants in both groups decreased an average of 16%

Days Suspended 1st Semester CA's	Term 1	Term 2	Term 3	Term 4
DB	0	0	Mo	ved
MM	0	0	0	0
MG	0	0	0	0
JC	0	0	0	0
KM	0	0	0	0
Totals	0	0	0	0

Days Suspended 2 nd Semester CA's	Term 1	Term 2	Term 3	Term 4
СТ	0	0	0	0
DC	0	0	9	1
JT	0	0	0	0
RM	0	0	0	0
RS	0	0	0	0
KG	0	1	0	2
BL	0	0	0	0
Totals	0	1	9	3

- # of days suspended for Semester 1 group remained unchanged at 0
- # of days suspended for Semester 2 group decreased by 67%
- # of days suspended for Counseling Assistants in both groups decreased by 67%

Discipline referrals 1st Semester CA's	Term 1	Term 2	Term 3	Term 4
DB	0	0	Mo	ved
MM	0	0	0	0
M G	0	0	0	3
JС	0	0	0	0
KM	0	0	0	0
Totals	0	0	0	3

Discipline referrals 2 nd Semester CA's	Term 1	Term 2	Term 3	Term 4
СТ	0	0	0	0
DC	2	2	1	0
JT	0	0	0	0
RM	3	2	1	1
RS	Not at FfJH		2	0
KG	3	16	12	2
BL	1	1	0	0
Totals	9	21	16	3

- Discipline referrals for Semester 1 group remained unchanged at 0
- Discipline referrals for Semester 2 group decreased by 81%
- Discipline referrals for Counseling Assistants in both groups decreased by 81%

Student GPA 1 st Semester CA's	Term 1	Term 2	Avg GPA 1 st Sem.	Term 3	Term 4	Avg. GPA 2 nd Sem
DB	2.555	2.800	2.677	Mo	ved	
MM	2.777	2.999	2.888	3.190	3.521	3.355
M G	1.901	2.611	2.256	2.476	1.426	1.951
JC	2.389	2.389	2.389	2.722	2.396	2.559
KM	3.083	3.066	3.074	2.555	2.498	2.527
Average GPA	2.541	2.773	2.657	2.735	2.460	2.598

Student GPA 2 nd Semester CA's	Term 1	Term 2	Avg GPA I st Sem.	Term 3	Term 4	Avg. GPA 2 nd Sem
СТ	4.0	4.0	4.0	4.0	4.0	4.0
DC	2.285	1.047	1.666	0.166	1.773	.9695
JT	3.190	3.142	3.166	3.111	3.273	3.192
RM	0.523	1.619	1.071	1.944	1.998	1.971
RS	1.551	1.809	1.680	2.722	3.666	3.194
KG	1.19	0.00	0.595	0.476	2.198	1.126
BL	0.428	0.666	0.547	0.833	0.943	0.888
Average GPA	1.881	1.817	1.849	1.893	2.550	2.222

- Average GPA for Semester 1 group increased from 2.541 to 2.773
- Average GPA for Semester 2 group increased from 1.893 to 2.550
- Average GPA for Counseling Assistants in both groups increased from 2.163 to 2.643

# of F's 1st Semester CA's	Term 1	Term 2	Term 3	Term 4
DB	1	0	Mo	ved
MM	0	0	0	0
MG	1	0	0	2
JC	0	0	0	0
KM	0	0	0	0
Totals	2	0	0	2

# of F's 2 nd Semester CA's	Term 1	Term 2	Term 3	Term 4
СТ	0	0	0	0
DC	0	2	5	0
JT	0	0	0	0
RM	5	2	1	1
RS	2	0	0	0
KG	4	7	4	2
BL	4	5	3	3
Totals	15	16	13	6

- # of F's for Semester1 group decreased an average of 200%
- # of F's for Semester 2 group decreased an average of 54%
- # of F's for Counseling Assistants in both groups decreased an average of 60%

Utah CGP-Guidance Activities Activ., Plan (Large Group) 2004-2005*

Develop this plan at the beginning of the school year and include a copy with the Results Report due to USOE by June 15, 2005

ection between			nent goals: <u>Interventi</u>		Success
ection between					Success:
de e l leste			areer development	program.	
tudent [ne or the Result for	Activities to be Delivered in What Manner?	Resources/Staff Development Needed	Evaluation Methods How will you measure results? e.g. "From sample classrooms of tenth graders"	Start/End Dates	Projected # of Students Impacted
will explore d of world	DATC town for all 8th grade students.	1 Counselor PTA volunteers	SEOP Conferences 4 Report Cards	OCT 1 - JAN. 13	377
	the Utah student ne or the Result for Learning Knowledge will explore d of world	Delivered in What Manner? Result for Learning Knowledge DATC town for will explore all Pth grade Students.	Delivered in What Needed Manner? Result for Learning Knowledge DATC town for 1 Counselor will explore all Pth grade PTA volunteers d of work	Delivered in What Manner? Development Needed Needed How will you measure results? e.g. "From sample classrooms of tenth graders" Knowledge DATC towr for 1 Counselor will explore all grade Students. A of world	Delivered in What Manner? Development Needed Needed Development Needed How will you measure results? e.g. "From sample classrooms of tenth graders" Knowledge DATC towr for 1 Counselor will explore all 8th grade Students. The Grade Students.

Principal's Signature

5-20-03

Date of Staff Presentation

Prepared By

Date *adapted from the ASCA National Model: A Framework for School Counseling Programs



Utah CGP-Guidance Activities Resul Report (Large Group) 2004-2005*

Due to USOE June 15, 2005: may be submitted in other rormats but include all information as required below.

School Farmington J. H.

Davis

Counselor	Target Group	Curriculum and Materials Used	Start Date End Date	Process Data: Number of students affected**	Perception Data: Pre and post test, competency attainment or student data**	Results Data: changes in behavior, grades, attendance including achievement data, achievement related data, and/or skills/competency	Implications: What does the data tell you? What can the student do with this now?
S. Gleed	8th Grade Students	Trip to DATC 1st to 2nd Term Grades	Oct. 1 - Jan 13 Trip- Vaul 8	377	aware of the DATC	55% requested DATC traming on SEOP 42% improved Their GPA Following the Trip	The DATE tour was only one of many factors influencing GPA. The dramatic increase in ownerers in otherest in DATE otherdance was due to Students interest
Den							

Principal's Signature

5-20-05

Date

Date of Staff Presentation

*adapted from the ASCA National Model: A Framework for School Counseling Programs

Susan

Prepared By

^{**}Include actual numbers and attach data, examples and documentation

Utah CGP- Closing the Gap Result eport (Small Group) 2004-2005*

Due to USOE June 15, 2005: may be submitted in other formats but include all information as required below.

school Farmington In H.

District

Counselor	Target Group	Curriculum and Materials	Start Date End Date	Process Data: Number of students affected**	Perception Data Pre and post test competency attainment or student data**	Results Data: changes in behavior, grades, attendance, including achievement data, achievement related data, and/or skills/competency data**	Implications: What does the data tell you? What can the student do with this now?
S.aleed	havny difficulty in ALA PROF or ALG	ny oth Texts	JAN 31. 2005	15 Students all gradus	Companed Grades + work Completed 1st to 2nd term.	GRA 5 Stayed same 4 improved 6 obscreased Work Completion 3 Stayed same 6 improved 6 decreased	the class was taught differently than we expecte Homework hely was not the Focus. Results stans Students needed more help w homework.

Principal's Signature

Date

5.70-05

Date of Staff Presentation *adapted from the ASCA National Model: A Framework for School Counseling Programs

Prepared By

Jusan Celle

^{**}Include actual numbers supporting conclusions and attach data, examples and documentation

Utah CGP-Closing the Gap Action Plan (Small Group) 2004-2005*

Develop this plan at the beginning of the school year and include a copy with the Results Report due to USOE by June 15, 2005

school Farmington Jr. H. District Davis Target Group: Students w low grades in ALG + ALG PREP. Target Group selection is based on the following data/information/school improvement goal: 1000 oradus in math School Improvement Goal: Interventions for Student Success #3 Intended Student Identify the Utah Guidance Resources/Staff **Evaluation Method** Start/End Projected # of CGP Student Behavior Activity(ies) or Development How will you measure Students Dates Outcome or the Intervention(s) results? e.g. "From sample Needed Impacted Desired Result for classrooms of tenth Student Learning graders. ." 15 Students all grades arades + assignment Completion Students will · Acquire skills Create a math Math teacher Oct 2004 for Emproving lab class Strengthen Jan 31, 2005 learning. Where students math skills can get help w/ assignments - Expanding as widered (Desc) by improved + additional Grades + Complanz of math concepts More assignments 5.20.00

Principal's Signature

Date

Date of Staff Presentation *adapted from the ASCA National Model: A Framework for School Counseling Programs

Prepared By

Utah CGP-Guidance Activities Action Plan 2004-2005* (Large Group)

School Kaysville Jr. High

Target Group: (whole school, entire class) 7th Grade

Target Group selection is based upon the following data/information/school improvement goals: To provide for opportunities

for Student involvement and success

Intended Behavior/Result	Utah CGP Student Outcome or Desired Result for Student Learning	Activities to be Delivered in What Manner?	Resources/Staff Development Needed	Evaluation Methods (How will you measure results?)	Start/End Dates	Projected # of Students Impacted
ottelp 7tt grade Students in being placed in appropriate math class. This will help students in being successful in math and not disrupting their schedule.	a provide opportunity for student involvement and success in A variety of Educations arenas. The gathering of INformation Communicating Entormation Building relationships	t all incoming the graders the math test was to be provided by the district.	Elementary tevelers and counselors. District personell KIH Counselors	· Class Changes Comparison. · ASK math teacher's for their Inspute.	· Start may 2004 . End Jan 2005	388

Principal's Signature

Date of Staff Presentation *adapted from the ASCA National Model: A Framework for School Counseling Programs

Kent g. Brown

Prepared By



Utah CGP- Guidance Activiti Results Report 2004-2005*

Due to USOE June 15, 2005: may be submitted in other formats but include all information as required below.

Kaysville Jr. High School Davis District

Counselor	Target Group	Curriculum and Materials	Start Date End Date	Process Data: Number of students affected**	Perception Data: Pre and post test competency attainment or student data**	Results Data: changes in behavior, grades, attendance including achievement data, achievement related data, and/or skills/competency	Implications: What do the data tell you? What can the student do with this now?
Pam Stephens Karen Tanver Kent Brown	7th grade Students	· math placement. Test provided by the dustrict.	1 360	388	· Soe math placement test · Texters impute	Comparison	e froper math placement helps Students in 7th Gra to be successful in muth classes. The proper proper much placement to begin the year, mai it so the 7th grad it so the 7th grad students have less schedule changes. The less changes made For the 7th graders, the less an

Principal's Signature

Date

Date of Staff Presentation *adapted from the ASCA National Model: A Framework for School Counseling Programs

Prepared By

**Include actual numbers and attach data, examples and documentation

g. Brown

- 1. 2d means $2 \times d$. (Note that the multiplication sign is omitted.) If d = 12, then 2d equals 2×12 , or 24.
- 2. bc means $b \times c$. If b = 4 and c = 5, then bc equals 4×5 , or 20.
- 3. 5ac means $5 \times a \times c$. If a = 2 and c = 3, then 5ac equals $5 \times 2 \times 3$, or 30. Note that letters are used to stand for numbers.

Go on to the test below

TEST 1

- 1. If c = 6 and d = 3, then 5cd equals
 - A 18
 - B 23
 - C 33
 - D 90
 - E none of the above
- 2. If r = 8, then 10r equals
 - A 2
 - B 8
 - C 10
 - D 18
 - E none of the above
- 3. If s = 0, then 5s equals
 - A 0
 - B 5
 - C 10
 - D 50
 - E none of the above

- 4. If $m = \frac{3}{4}$, then 8m equals
 - $A = \frac{24}{32}$
 - B 6
 - $C 8\frac{3}{4}$
 - $D = \frac{32}{3}$
 - E none of the above
- 5. If d = 0.5, then 20d equals
 - A 0
 - B 20
 - C 20.5
 - D 100
 - E none of the above
- 6. If $\chi = \frac{2}{3}$ and $y = \frac{3}{4}$, then 10xy equals
 - A 5
 - B 10
 - $C 11 \frac{5}{12}$
 - D 12
 - E none of the above

- 1. A short way of writing 3×3 is 3^2 . Thus, 3^2 , which means 3×3 , equals 9.
- short way of writing $3 \times 3 \times 3$ is 3^3 . Therefore, 3^3 , which means $3 \times 3 \times 3$, equals 27. Note the position of the small numeral above and to the right of the large numeral in 3^2 and 3^3 .
- 3. A short way of writing $c \times c \times c$ is c^3 . If c = 2, then $c^3 = 2^3$, or $2 \times 2 \times 2$, or 8.
- 4. A short way of writing $g \times g$ is g^2 . If g = 5, then $g^2 = 5^2$, or 5×5 , or 25.

Go on to the test below. You may look back to the earlier lesson if you need to do so.

TEST 2

- 7. 8² equals
 - A 6
 - B 10
 - C 16
 - D 64
 - E none of the above
- 8. If y = 2, then y^5 equals
 - A 7
 - B 10
 - C 25
 - D 32
 - E none of the above

9. If d = 5, then d^3 equals

- A 8
- B 15
- C 125
- D 243
- E none of the above

- 10. If c = 4, then c^2 equals
 - $A = \frac{1}{2}$
 - B 2
 - C 6
 - D 8
 - E none of the above
- 11. If w = 3, then w^4 equals
 - A 12
 - B 2/
 - C 64
 - D 81
 - E none of the above
- 12. 6^3 equals
 - A 9
 - B 18
 - C 116
 - D 216
 - E none of the above

GO ON TO LESSON 3 \rightarrow

- 1. $3k^2$ means 3 times k^2 , or 3kk. Note that k is *first* multiplied by itself, and *then* the product is multiplied by 3. If k = 5, then $3k^2$ (or 3kk) means $3 \times 5 \times 5$, which equals 75.
- 2. If y = 3, then $2y^3$ (or 2yyy) means $2 \times 3 \times 3 \times 3$, which equals 54.
- 3. $2r^2s$ means 2rrs. Remember that only the r (not the 2r) is multiplied by itself. If r=3 and s=4, then $2r^2s$ equals $2\times3\times3\times4$, which equals 72.

Go on to the test below.

TEST 3

13. If y = 2, then $3y^2$ equals

A 4

B 6

C 18

D 36

E none of the above

16. If x = 4, then $2x^2$ equals

A 16

B 32

C 64

D 128

E none of the above

14. If a = 4 and b = 3, then $5a^2b$ equals

A 48

B 240

C 720

D 1200

E none of the above

17. If x = 5 and y = 2, then x^2y equals

A 10

B 20

C 25

D 100

E none of the above

15. If c = 7 and d = 5, then cd^2 equals

A 25

B 70

C 175

D 1221

E none of the above

18. 8ccsss equals

A c3s3

B 8cs3

C 8cs5

 $D c^2 s^3$

E none of the above

GO ON TO LESSON 4->

- 1. If a woman earns S8 and hour, in seven hours she will earn $7 \times 8 , or \$56.
- 2. If a person spends g dollars a day, in five days, 5 times g, or 5g, dollars will be spent.
- 3. If y is the number of years a man has lived, how many months has he lived? Since there are 12 months in a year, the number of months in y years will be 12 times y. Therefore, the man has lived 12 y months.
- 4. If 10 dollars is the cost of 5 books, one book will cost $\frac{10}{5}$, or 2, dollars. Likewise, if C doilars is the c

cost of \dot{b} hats, then one hat will cost c dollars divided by b , or $\frac{c}{b}$, dollars.

Go on to the test below.

TEST 4

- A boy is n years old. His sister is four times as old. The sister's age is
 - A 4 years
 - B n years
 - c 3n years
 - D 4n years
 - E none of the above
- If Joe types at a rate of X words per minute, then in 5 minutes he would type
 - A X words
 - B 5 words
 - C 5x words
 - $D = 5x^2$ words
 - E none of the above
- A car travels at a rate of k kilometers per hour. The number of kilometers it will travel in 3 hours is
 - A 3
 - R K
 - c 3k
 - $D 3 \div k$
 - E none of the above

- Carmen collects y dollars from each of 20 customers on her paper route. She will collect a total of
 - A 20 dollars
 - B y doilars
 - $C = \frac{y}{20}$ dollars
 - D 20 ÷ y dollars
 - E none of the above
- A rectangle is g meters long and h meters wide. The area of the rectangle in square meters is
 - A gh
 - вд
 - ch^2
 - D g÷h
 - E none of the above
- If a train travels k miles in 4 hours, then in 1 hour it will travel
 - A 4½ miles
 - B -4 k miles
 - $C = \frac{k}{d}$ miles
 - $D = \frac{k}{4}$ miles
 - E none of the above

 GO ON TO LESSON 5 →

LESSON 5

Directions: Study this lesson and then do the test that follows.

Positive and negative numbers, such as *8 and 3, may be used to stand for gains and losses. A numeral preceded by a *sign represents a gain. A numeral preceded by a *sign represents a loss. Thus, *6 means a gain of 6, and 6 means a loss of 6; 8 means a loss of 8, and *8 means a

- 1. $^+6$ followed by $^+8$ means a gain of 6 followed by a gain of 8, or a total gain of 14. This can be written $\binom{+6}{+} + \binom{+8}{=} = ^+14$.
- 2. $^{-}6$ followed by $^{-}8$ means a loss of 6 followed by a loss of 8, or a total loss of 14. This can be written $\binom{-}{6} + \binom{-}{8} = ^{-}14$.
- 3. $^{+}15$ followed by $^{-}9$ means a gain of 15 followed by a loss of 9, or a total gain of 6. This can be written $\binom{+}{1}5 + \binom{-}{9} = ^{+}6$.
- 4. $^{-}12$ followed by $^{+}3$ means a loss of 12 followed by a gain of 3, or a total loss of 9. This can be written $(^{-}12)+(^{-}3)=^{-}9$.
- 5. (-12)+(-9)+(-6) means a loss of 12 followed by a gain of 9, or a loss of 3, followed by a loss of 6.

The result is a loss of 9, or $^{-9}$. This can be written $\binom{-12}{+}\binom{+9}{+}\binom{-6}{=}$

6. Likewise, $({}^{+}0.3)+({}^{+}0.2)+({}^{-}0.4)={}^{+}0.1$, and $({}^{-}2)+({}^{+}5)+({}^{-}6)={}^{-}3$.

Go on to the test below. You may look back to the earlier lessons if you need to do so.

25. $(^{+}11)+(^{-}4)$ equals

- а ⁻15
- B -7
- c +7
- ++
- E none of the above

26.
$$(^{-}4)+(^{-}9)$$
 equals

- A -13
- R -5
- c -5
- D +1
- E none of the above

27.
$$(-0.3) + (-0.8)$$
 equals

- A 71.1
- B -0.5
- c +0.5
- p +1 1
- E none of the above

TEST 5

28.
$$(^{-}4)+(^{-}3)+(^{-}1)$$
 equals

- A -2
- 0
- c -6
- n +8
- E cone of the above

29.
$$(^{-7}) \div (^{+3}) \div (^{+2})$$
 equals

- 4 -12
- 3 -6
- -12
- D -42
- E none of the above

30.
$$(^{+}4)+(^{-}3)+(^{+}5)+(^{-}8)+(^{-}6)$$
 equals

- 4 -26
- 2 -0
- c -4
- n -17
- E none of the above

GO ON TO LESSON 6 ->

- 1. When we see $2+3\times4$, we should first multiply 3×4 , then add the product to 2. We first perform multiplication and then we do the addition and subtraction. Thus, $2+3\times4$ equals 2+12, or 14.
- 2. Similarly, in $3 \times 3 + 2$, we first multiply 3×3 to get 9. Then we add 9 and 2 to get 11.
- 3. $5-2\times 2$ equals 5-4, or 1.
- 4. $5+2\times3-1$ equals 5+6-1, or 10.
- 5. $4 \times 2 \div 3 \times 5$ equals 8 + 15, or 23.
- 6. If y = 5, and w = 3, then what does $2y^2 4w$ equal? $2y^2 4w$ means 2yy 4w, or $2 \times 5 \times 5 4 \times 3$, or 50 12, which equals 38. Therefore, $2y^2 4w$ equals 38.

Go on to the test below.

TEST 6

- 31. $1+2\times3+4$ equals
 - A 10
 - B 11
 - C 13
 - D 21
 - E none of the above

- 34. If w = 5, then $3w + w^2 + 2$ equals
 - A 35
 - B 42
 - C 92
 - D 96
 - E none of the above

- 32. If y = 7, then $2y + 6 \times 2$ equals
 - A 26
 - B 40
 - C 56
 - D 168
 - E none of the above

- 35. $5^2 3 \times 4$ equals
 - A 7
 - B 13
 - C 37
 - D 88
 - E none of the above

- 33. If j = 3, then $2 + j^2$ equals
 - A 7
 - B 9
 - C 11
 - D 25
 - E none of the above

- 36. If p = 4 and s = 7, then $3p^2 + 2s$ equals
 - A 38
 - B 62
 - C 63
 - D 97
 - E none of the above

GO ON TO LESSON 7→

Class Schedule Changes Made By Counselors For 2004-2005 School Year For 7^t Grade Math Students

Mrs. Stephens- 2

Ms. Tanner- 2

Mr. Brown-2

Total 7th grade students at Kaysville Jr. High - 388

In discussing this years math placement issues with the Kaysville Jr. High Math Department Head. It was agreed upon that the longer it takes to change a student's math class, the more damage that is done.

Therefore, It has been found that the math placement for the 2004-2005 7th graders has been successful.

We will do a comparison of this school year (2004-2005) and next years (2005-2006) for math placement and amount of 7th grader math class changes. Next year we will follow a different format for placement.

LESSON 7

Directions: Study this lesson and then do the test that follows.

- 1. In this lesson, the symbol f(y) equals 2y+1.
- 2. If y equals 3, then f(y) equals $2 \times 3 + 1$, which equals 6 + 1, or 7.
- 3. If y equals 5, then f(y) equals $2 \times 5 + 1$, which equals 10 + 1, or 11.
- 4. If y = 12, then f(y) equals $2 \times 12 + 1$, which equals 24 + 1, or 25.

Go on to the test below.

TEST 7

Directions: In this test, f(y) equals 2y+1.

- 37. If y = 10, then f(y) equals .
 - A 10
 - B 11
 - C 20
 - D 21
 - E none of the above

- 40. If y = 0, then f(y) equals
 - A 0
 - B 1
 - C 2
 - D 3
 - E none of the above

- 38. If y = 2, then f(y) equals
 - A 2
 - ر م
 - C 4
 - D 5
 - E none of the above

- 41. If y = 100, then f(y) equals
 - A 100
 - B 102
 - C 200
 - D 202
 - E none of the above

- 39. If y = 6, then f(y) equals
 - A 6
 - B 12
 - C 13
 - Dν
 - E none of the above

- 42. If $y = 5^2$, then f(y) equals
 - A 11
 - B 25
 - C 26
 - D 51
 - E none of the above

- 1. 2n means twice the number n, or a number two times as great as n.
- 2. p-1 means one less than the number p, or p minus one.
- 3. Two more than four times a number \dot{y} can be represented by 4y+2.
- 4. A number q is grater then 5. This sentence can be expressed as the algebraic sentence q > 5.
- 5. The sum of a number n and another number three times as great as n is 43. This sentence can be expressed as n+3n=48.
- 6. The sum of a number s and another number two times as great as s is less than 17. This can be expressed as s+2s<17.

Go on to the test below.

TEST 8

Directions: Select the correct way of writing each of the following sentences.

- 43. Four times a number t equals 6.
 - A 4t = 6
 - B 6t = 4
 - C t = 10
 - D t = 24
 - E none of the above
- 44. A number u times itself is greater than 3.
 - A 4>3
 - B u>9
 - $C u^2 > 9$
 - D $u^2 > 3$
 - E none of the above
- 45. One more than a number q equals 18.
 - A q+1=18
 - B q-1=18
 - C q 18 = 1
 - D 1+q > 18
 - E none of the above

- 46. A number r multiplied by itself is less then 25.
 - A $r^2 > 25$
 - $B r^2 < r$
 - C r < 25
 - D $r^2 < 25$
 - E none of the above
- 47. A number two times as great as a number equals four more than d.
 - A 2d = 4 d
 - B 2d = d + 4
 - C 4d = 2
 - D 4d = d + 2
 - E none of the above
- 48. One less than twice a number x is greater than zero.
 - A 1+2x>0
 - B x 0 > 1
 - C 2x-1>0
 - D x > 0
 - E none of the above

GO ON TO LESSON 9->

LESSON 9

Directions: Study this lesson and then do the test that follows.

- 1. 8 minutes added to 5 minutes equals 13 minutes. In the same way, 5x + 8x = 13x.
- 2. 3 toys taken from 12 toys equals 9 toys. In the same way, 12w 3w = 9w.
- 3. Likewise, 4a + 2a = 6a; $5b^2 3b^2 = 2b^2$; 7ab + 3ab = 10ab.
- 4. 5 minutes and 4 toys cannot be added. Also, the expression 3a + 4b cannot be written in a simpler form.
- 5. However, the expression 5a+4b-3a+5b can be simplified to some extent. Since 5a-3a=2a and since 4b+5b=9b, then 5a+4b-3a+5b can be written as 2a+9b.
- 6. $4c^2 + 7c^2 + 3cd 2cd$ can be simplified to $11c^2 + 1cd$.

Go on to the test below.

TEST 9

Directions: Simplify each of the following expressions.

- 49. 7m + 6m equals
 - A 1m
 - B 6m
 - C 42m
 - $D 42m^2$
 - E none of the above
- 50. 4z + 8z 10z equals
 - A -2z
 - B 2-
 - C 22z
 - D ??
 - E none of the above
- 51. 3f + 3g + 2f + 1g equals
 - A 5f + 4g
 - B 5f 4g
 - C 9fg
 - D $9f^2g^2$
 - E none of the above

- 52. $7x^2 2x^2 3x^2$ equals
 - $A 42x^2$
 - B $12x^2$
 - $C 2x^2$
 - D 2x6
 - E none of the above
- 53. $6p^4 2p^4$ equals
 - $A 2p^4$
 - B 4p4
 - C 6p4.
 - D 8p4
 - E none of the above
- 54. 2a + 3a + 5b 2b equals
 - A -5a 3b
 - B 5a-3b
 - C 5a + 3b
 - D 8ab
 - E none of the above

Mail Message

Close

Reply to Sender

Reply All **Print View**

From:

"Goodrich, Brenda" < Brenda. Goodrich@schools.utah.gov>

To:

Diann Davis, shall@jatc-wj.org, sandra.ameel@slc.k12.ut.us, Tom.Sachse@schools.utah.gov,

rshepherd@weber.k12.ut.us, UTChoices@aol.com, kevin.branch@m.jordan.k12.ut.us, Kent.Mendenhall@granite.k12.ut.us, judy.petersen@granite.k12.ut.us, bmcgill@utahsbr.edu

Date:

Thursday - April 28, 2005 9:00 AM

Subject: CGP Self Evaluation Due Date Reminder

Mime.822 (4153 bytes) View [Save As]

IMPORTANT REMINDER!!

Just a reminder that the Comprehensive Guidance Program electronic self-evaluation is due Monday, May 2, 2005.

Thank you.

Ton Sachse, Comprehensive Guidance Specialist Career and Technical Education 250 E 500 S PO Box 144200 Salt Lake City, UT 84114-4200 Phone (801) 538-7962 Fax (801) 538-7868 tsachse@schools.utah.gov

Please note my new email address!

- This has been completed Pam

A remediation classes that will be taught at KJH

DAVIS COUNT: CHOOL DISTRICT SUMMER SCHOOL - 2005

NORTHRIDGE HIGH 402-8500	History	Child	x	6/6	6/21	7:30-9:00 9:15-{0:45	\$45
	English	Davis	x	6/6	6/21	7:30-9:00	\$45
	Science	Asheraft	X	6/22	7/8	9:15-10:45 11:00-12:30	
				6/6 6/22	6/21 7/8	7:30-9:00 9:15-10:45	\$45
	Math	Harding	X	6/6	6/21	11:00-12:30 7:30-9:00 9:15-10:45	\$45
-	Computer Technology	Bell	x	6/6	6/21	7:30-9:00	745
				6/22	7/8	9:15-10:45 11:00-12:30	\$45
FAIRFIELD JR. 402-7000	Band	Earl	x	7/25			
FARMINGTON JR. 402-6900	PE (9th grade students)		X		8/11	8:00-2:00	\$45
	(class is full) Band (7th grade			6/3	6/30	7:00-10:00	\$70
:	students) Parade Band		. X	7/18	8/4	8:00-12:55	\$45
	Volleyball Camp (10 th & 11 th)		X X	6/23 8/10 &	7/4	8:00-9:15	\$40
KAYSVILLE JR. 402-7200	PE	Peterson	- x	8/11		8:00-10:00 12:00-2:00	\$30
1200	Skill & Techniques 9th	Alvarez			6/2.4	7:00-11:00 (+ 15 hours independent study)	\$45
	Remediation Geography English, Math Science	Porter, Page,	l x	6/6	6/24	7:00-11:00 (+ 15 hours independent study)	\$45
MILLCREEK JR.	PE (8th & 9th)	Whatcott Chandler	x	6/13	6/23	10:00-12:15	545
02-6200 IORTH LAYTON	Science Olympiad	Tucker, Coburn	X	6/6	6/30	8:00-11:15	\$45
R. 402-6600	Band	Shafer		7/18 7/25	7/22 7/29	9:00-12:00 9:00-12:00	\$40
	Volleyball Clinic	Alenan,	X	8/1	8/12	9:00-2:00	\$25
		Livingston	x	8/15	8/19	8:00-10:00	\$30

€ 2 sessions

Utah CGP- Closing the Gay Action Plan 2004-2005* (Small Group) Develop this plan at the beginning of the school year and include a copy with the Results Report due to USOE by June 15, 2005 Target Group: Target Group selection is based on the following data/information/school improvement goal: boul to in Crease nship awareness-Specifically Intended Behavior Utah CGP Student Activity to be Resources/Staff **Evaluation Method** Start/End Dates Projected # of Outcome or Desired Delivered in What Development (How will you measure Students Result for Student Manner? Needed Learning results?) Impacted Increase arrenden large Courselours 1/18/05 -200 awareness 06/01/05 will track Frain Strategies re allh incidences of that can be Lachers used to prevent Classes either ag itelise stratege Lordealing with behavi or danner Karen rincipal's Signature Date of Staff Presentation

adapted from the ASCA National Model: A Framework for School Counseling Programs

Prepared By

Utah CGP- Closing the Gar esults Report 2004-2005*

Due to USOE June 15, 2005: may be submitted in other formats but include all information as required below.

District

							0015.45 JH (1)
Counselor	Target Group	Curriculum and Materials	Start Date End Date	Process Data: Number of students affected**	Perception Data: Pre and post test competency attainment or student data**	Results Data: changes in behavior, grades, attendance including achievement data, achievement related data, and/or skills/competency data**	Implications: What do the data tell you? What can the student do with this now?
Karen James	8th grade health Students	"Don't lough of me	01/18/05	200	We changed we had a belle are hearing when special territy	the way	Initally results took promising Ditulents have en Stratagles to deal w/ bullying
J) Hall	15th	4/29/05			Kare	n Janner	
incibal's Sianatur	e	Date	Da	te of Staff Present		10	

rincipal's Signature

School

Date

Date of Staff Presentation adapted from the ASCA National Model: A Framework for School Counseling Programs

Prepared By

**Include actual numbers supporting conclusions and attach data, examples and documentation

(Large Group)

Closing the Gap Action Plan 2004-2005

(Plan developed at the beginning of school year 2004)

School: Millcreek Junior High

District: Davis

Target Group: Entire school

Target group selection based on the following SIP goals:

Ensure each child has a significant adult relationship within the school

• Develop parent - school communication

Intended Behavior: Deliver an SEOP conference that meets the needs of each individual student.

Utah CGP/ DSRL's: Standard XI: programs shall establish SEOPs which are a process and a product for every student.

Activities to be delivered in what manner? Counselors will meet with each student and their parent(s) for an individualized SEOP.

Staff needed: Counselors

Evaluation Method: Parent and student will be asked to evaluate their SEOP conference after they are done.

Start / End dates: Aug.25, 2004, through June 3, 2005

Projected # of students impacted: About 650 students



Closing the Gap Action Plan Results Report 2004-2005

Counselor: Each counselor conducted the SEOP conference with their assigned Students.

Target group: Entire school.

Curriculum and Materials: Copy of SEOP goals for parents and students to see.

Evaluation form

Start and End Date: Aug. 25, 2004 - June 3, 2005

Process Data/ Number of students affected: 623 students

Perception Data: We had the 7th and 8th graders evaluate the SEOP conference immediately after it was completed. In general both parents and students rated the conference as 4's and 5's (see attachment) in all areas.

9th Graders did not evaluate the SEOP conference until later. We often run over in our time with the 9th grade SEOP and we felt we didn't want to keep them any longer than necessary to do the evaluation. Unfortunately, we think the fact they evaluated the conference in a class setting may have changed how they answered the questions.

Results Data; changes in behaviors...: We feel students leave the SEOP conference with a plan for the rest of the school year as well as the next.

Implications: We feel we have a strong SEOP program. We feel for the most part we are successful at individualizing the conference to meet the needs of each student. We think the data shows that our clientele are happy with what we are doing and feel it is time well spent.

DM Schaufer J. Caak. Mans

9h GRADE SEOP

We believe parents and students benefit from seeing how all the individual pieces of the student's progress fit together. We feel the SEOP conference is a good opportunity to assess progress in all areas: academic, emotional, social and civic.

We, therefore, propose to cover the following topics in the SEOP conference:

•	Evaluate how well the student has transitioned into high school; - evaluate credits and grades
	- review and update 4 year plan
•	Discuss the relationship between personality type and career choices; - Explore test results - Look over 7 th and 8 th grade information
•	Review and restate goals; - academic goals personal goal career goal
•	Celebrate the student's academic and/or personal accomplishments; - Electronic SEOP - outside interests - accomplishments
•	Statement of where to go next; - college information - electronic high school - summer school
•	Address other concerns;

8th GRADE SEOP

We believe parents and students benefit from seeing how all the individual pieces of the student's progress fit together. We feel the SEOP conference is a good opportunity to assess progress in all areas: academic, emotional, social and civic.

We, therefore, propose to cover the following topics in the SEOP conference:

•	Evaluate how the student is fitting into the junior high setting; - social connections with peers				
	- adult connections				
	- adult connections - clubs, sports, extra-curricular activities				
•	Continue to discuss and understand the relationship between personality type and career choices; - Holland Code				
	- Career Future				
•	Evaluate the student's academic progress; - current testing data				
	grades				
•	- teacher concerns Plan for high school; - discuss the student's 4 year plan - review 9 th grade schedule				
•	Review and restate goals; - academic goals - personal goal - career goal				
•	Celebrate the student's academic and/or personal accomplishments; - Electronic SEOP - outside interests - accomplishments				
•	Statement of where to go next;				
•	Address other concerns;				

7th GRADE SEOP

Student's Name:						
We believe parents and students benefit from seeing how all the individual pieces of the student's progress fit together. We feel the SEOP conference is a good opportunity to assess progress in all areas: academic, emotional, social and civic.						
We, therefore, propose to cover the following topics in the SEOP conference:						
 Evaluate how well the student has transitioned into junior high; social connections with peers adult connections clubs, sports, extra-curricular activities 						
Begin to understand the relationship between personality type and career choices;						
- career futures - personality inventories						
- personality inventories						
- learning styles						
- talents						
 Evaluate the student's academic progress; grades teacher concerns 						
- teacher concerns						
 Review and restate goals; 						
- academic goals						
- personal goal						
- personal goal						
- career goal						
 Celebrate the student's academic and/or personal accomplishments; electronic SEOP outside interests 						
- accomplishments						
Address other concerns;						
Council Council to the American Council Counci						
-						
Student Signature: Parent Signature:						
Counselor Signature: Date						

SEOP EVALUATION

Please circle one:	Grade 7	8 9	Parent	Student			
Were the goals of the	ne SEOP clearly	stated?					
Not at all		Somewhat		V1			
1	2	3	4	Very much so			
2. Were the go	als accomplished	?					
Not at all		Somewhat		Very much so			
1	2	3	4	5			
Not at all		was useful to us. Somewhat	~	Very much so			
1	2	3	4	5			
Not at all	2	Somewhat 3	4	Very much so			
5. My concerns v	were addressed in	the conference.					
Not at all		Somewhat		Very much so			
1	2	3	4	5			
6. The setting and	I tone of the mee	ting was friendly and	comfortable				
Not at all	•	Somewhat		Very much so			
1	2	3	4	5			
7. The conference was about the right amount of time.							
Too short	Ju	st right		Too long			

SEOP Survey 04-05

Not at a	11	Somewhat	Ve	ry much so	
1	2	3	4	5	
7 th grade results: 8 th grade results	1%		24.5%	74.5%	
grade results			21%	79%	

	were accomplished. Not at all		Somewhat	Very much so		
	1	2	3	4	5	
7 th Grade:			11.7%	34%	44.3%	
3 th Grade:				31.5%	68.5%	

	NT-+ -+ 11					
	Not at all		Somewhat	Ve	ry much so	
41	1	2	3	4	5	
th Grade:	1.9%	4.5%	25.2%	38%	30.3%	
th Grade:				10.5%	89.5%	
th Grade:			1%	17%	82%	

	Not at all	-	friendly and comfort Somewhat		ery much so
.1	1	2	3	4	5
9 th Grade:	2.5%	4.5%	25.1%	29%	38.7%
3 th Grade:				5%	95%
7 th Grade:			1%	8.5%	90.5%

	onalized to my student. Not at all		Somewhat	V	ery much so
	1	2	3	4	5
9 th Grade:	1.9%	3.8%	19.1%	25.8%	49.6%
th Grade:				10.5%	89.5%
7 th Grade:			1%	10.6%	89.3%

	ns were addressed in the SI Not at all		Somewhat	Very much so		
• 1.	1	2	3	4	5	
th Grade:			19.3%	25.8%	49.6%	
th Grade:				20%	80%	
th Grade			3%	16%	81%	

The conference	was the right amount of	of time:		
7 th Grade: 8 th Grade 9 th Grade:	Too Short 2% 5% 7%	Just Right 96.8% 90% 81%	Too Long 1.2 % 5 11.6%	

Comments:

(Small Group)

Closing the Gap Action Plan 2004-2005

(Plan developed at the beginning of school year 2004)

School: Millcreek Junior High District: Davis
Target Group: 7th graders scoring < 20% on 5th grade Reading SATs

Target group selection based on the following SIP goals:

• The school will focus learning on reading improvement.

The school will work to increase reading scores.

Intended Behavior: Improve reading comprehension for the targeted group by at least 2 years.

Utah CGP/ DSRL's: This action plan was chosen to fit with the SIP goals of increased reading achievement.

Activities to be delivered in what manner? Students will participate in a semester long reading class.

Staff needed: We will use a SOAR-trained reading teacher.

Evaluation Method: Stanford Diagnostic Reading Test (SDRT). Students will be given pre- and post-test.

Start / End dates: Aug.25, 2004 through Jan. 18, 2005

Projected # of students impacted: About 15 students



Closing the Gap Action Plan Results Report 2004-2005

Counselor: The counselor identified students who scored < 20% on the 5th grade SAT reading subtest and placed them in the class.

Target group: 13 students who scored < 20% on the SAT reading subtest or who were recommended for the SOAR reading by their 6th grade teacher.

Curriculum and Materials: SOAR reading materials for the 7th grade program.

Start and End Date: Aug. 25, 2004 – Jan. 14, 2005

Process Data/ Number of students affected: 13 students completed the program

Perception Data:	Pre/	Post to	ests (combined scores)
Student #1	3.4	7.7	4.3 year gain
Student #2	4.1	5.5	1.4 year gain
Student #3	3.7	7.8	4.1 year gain
Student #4	2.7	5.2	2.5 year gain
Student #5	3.1	3.4	.3 year gain
Student #6	3.5	7.6	4.1 year gain
Student #7	5.6	5.8	.2 year gain
Student #8	3.4	3.8	.4 year gain
Student #9	n/a	1.7	Absent for pre test
Student #10	n/a	8.9	Absent for pre test
Student #11	5.1	5.8	.7 year gain
Student #12	n/a	5.6	Started the school year at another school
Student #13	3.3	5.1	1.8 year gain

Results Data; changes in behaviors...:

This is difficult to quantify. 5 of these students have succeeded in doing exceptionally well for the remainder of their 7th grade year.

One student continues to struggle, but has had many absences. We have tried to get him connected to school through small group involvement, but this has not made a change.

Several students struggle academically because of poor organizational skills and immaturity.

It doesn't seem that we can identify one area in which all students excelled due to the reading program.

Implications: We would like to look at the reading scores for next year for this program to see if they follow the same pattern. It seems few students this year made any real gain in their reading. If this same pattern follows next year, we think this would provide a real motivation to fund a different reading program.

We will also make sure that the students still reading below the 7th grade level are enrolled in a reading class for 8th grade. We will also track their reading for 8th grade.

Drane Scharfer

Utah CGP-Guidance Activities Activ., Plan (Large Group) 2004-2005*

Develop this plan at the beginning of the school year and include a copy with the Results Report due to USOE by June 15, 2005

MUELLER PARK JUNIOR HIGH DAVIS SCHOOL DISTRICT District Target Group: (whole school, entire class) ALL MPJH STUDENTS GRADES 7-9 Target Group selection is based upon the following data/information/school improvement goals: SCHOOL CLIMATE SURVEYS INDICATE A CONCERN WITH BULLYING , HARAGSMENT, AND SAFETY AT THE SCHOOL . TO HELP REALIZE SCHOOL BELIEF STATEMENTS REGARDING SAFETY, TEAMWORK, AND RESPECT ADVISORY CLASSES WILL BE IMPLEMENTED Intended Student Identify the Utah Activities to be Resources/Staff Start/End Dates **Evaluation Methods** Projected # of CGP Student Behavior Delivered in What Development How will you measure Students Outcome or the results? e.g. "From sample Manner? Needed Impacted Desired Result for classrooms of tenth Student Learning graders..." STUDENTS · MPJH DRSL'S · ADVISORY CLASSES · ALL MPJH · ENTIRE · TEACHER STUDENT SURVEYS SHOULD LEARN INCLUDE: TO INCLUDE: STUDENTS TRAINING ON 2004-2005 FRAM ADVISORY TOLERANCE. - LESSONS ON - INTERPERSONAL LESSONS TO CLASSES. SCHOOL - APPROXIMATELY UNDERSTANDING. DIVERSITY BE INCLUDED SKILLS, RESPECT. YEAR. 660 STUDENTS. · TEACHER COMMENTS IN ADVISORY INDICATED - SUB FOR TEAMWORK. BY RESPECTING SANTA AND USE OF AND COMMUNITY - RIBBON WEEK DIVERSITY ADVISORY DESERVATIONAL BUILDING . ACTIVITIES. TIME. DATA RESPONSIBLE LITIZENSHIP · NCCT BUILDING · ENGLISH CLASS · ADMINISTRATIVE INDICATED BRIDGES SUPPORT AND ESSAYS. BY RESPECT TRAINING. DIRECTION. FOR OTHERS. · NCCT GLOBAL TOWN EXPERIENCE. MAY 2005 OBN CHRIS BURNINGHAM Principal's Signature Date of Staff Presentation Prepared By

*adapted from the ASCA National Model: A Framework for School Counseling Programs

Utah CGP-Guidance Activities Resul' Report (Large Group) 2004-2005*

Due to USOE June 15, 2005: may be submitted in other formats but include all information as required below.

MUELLER PARK TUNIOR HIGH District DAVIS SCHOOL DISTRICT Counselor **Target Group** Curriculum Start Date Process Data: Perception Data: Results Data: Implications: End Date Number of and Pre and post test, What does the changes in Materials students affected** competency behavior, grades, data tell you? Used attainment attendance What can the or student data** includina student do with

ALL MPTH COUNSELORS: A. SANDERS C. CHILTON C. BURNINGHA P. BOWLES	GRADES M 7-9.	NCCT BUILDING BRIDGES TRAINING. GLOBAL TOWN EXPERIENCE.	ADVISORY CLASSES 20 MIN. M - TH ENTIRE YEAR.	ADVISORY STUDENTS - 660 BUILDING BRIDGES - 120 STUDENTS	· TEACHERS REPORTED MIXED RESULT - INCLUDING THAT IT REQUIRES EXTRA WORK, BUT THAT IT	DATA PROJECT ENTAILED	TEACHER INPUT SUGGESTS A MORE STRUCTURED ADVISORY ENVIRONMENT
ALL MPJH TEACHERS		CLASS LESSONS RIBBON WEEK CURRICULUM.	RRIDGES	GUBAL TOWN - 8 STUDENTS RIBBON WEEK AND SUB FOR SANTA - 660 STUDENTS	WAS WORTHWHIE. ALL BUILDING BRIDGES COMMENTS WERE POSITIVE.	WERE COMPLETED AT THE END OF THE YEAR, RESULTS WILL BE COMPILED OVER THE SUMMER.	AND ADDITIONAL LESSON MATERIA WOULD IMPROVE THE ADVISORY EXPERIENCE.

J 80 12 Principal's Signature

School

MAY 2005 Date of Staff Presentation

*adapted from the ASCA National Model: A Framework for School Counseling Programs

CHRIS BURNINGHAM Prepared By

**Include actual numbers and attach data, examples and documentation

Utah CGP-Closing the Gap Action Plan (Small Group) 2004-2005*

Develop this plan at the beginning of the school year and include a copy with the Results Report due to USOE by June 15, 2005

School_	MUELLER PARK JUNIOR HIGH	District	DAVIS SCHOOL DISTRICT	

Target Group:

Target Group selection is based on the following data/information/school improvement goal: IN ORDER TO FAULITATE ARTICULATION BETWEEN

ELEMENTARY AND JUNIOR HIGH AND IMPROVE THE SEOP AND REGISTRATION PROCESS. THE SITE OF REGISTRATION WILL BE

Intended Student Behavior	Identify the Utah CGP Student Outcome or the Desired Result for Student Learning	Guidance Activity(ies) or Intervention(s)	Resources/Staff Development Needed	Evaluation Method How will you measure results? e.g. "From sample classrooms of tenth graders"	Start/End Dates	Projected # of Students Impacted
· INCREASE ATTENDANCE AT SEOP / REGISTRATION FOR INCOMING 7TH GRADE STUDENTS. · ALIGN OUR REGISTRATION PROCESS WITH THE OTHER LOCAL JR. HIGH SCHOOLS · ALLOW INCOMING TH GRADE STUDENTS TO VIEW AND FEEL COMFORTABLE WITH MPJH:	ONE OF MPJH'S DRGLS CONCERNS RESPONSIBLE CITIZENSHIP, INDICATED BY DEMONSTRATING DEPENDABILITY IN ATTENDANCE, PUNCTUALITY, AND PLANNING.	STUDENTS WILL BE INVITED TO COME TO THE JUNIOR HIGH FOR SEOPS, REGISTRATION, AND A TOUR OF THE SCHOOL.	· LIBRARY SPACE · JUNIOR HIGH AND ELEMENTARY QUINSELOR TIME. · SEOP AND REGISTRATION FORMS.	· ATTENDANCE AT REGISTRATION NIGHTS.	· DURING THE MONTH OF APRIL 2005.	· 170 INCOMING 7 TH GRADE STUDENTS.

Principal's Signature

MAY 2005

Date of Staff Presentation

LHRIS BURNINGHAM Prepared By

*adapted from the ASCA National Model: A Framework for School Counseling Programs

Utah CGP- Closing the Gap Result (Small Group) 2004-2005*

Due to USOE June 15, 2005: may be submitted in other formats but include all information as required below.

School MUELLER PAPK JUNIOR HIGH

District

DAVIS SCHOOL DISTRACT

					or student data**	including achievement data, achievement related data, and/or skills/competency data**	student do with this now?
· A. SANDERS · C. CHILTON · C. BURNINGHAM	ALL INCOMING 7TH GRADE STUDENTS (170)	· REGISTRATION FORMS · SEOP FORMS · PLACE MENT INFORMATION	APRIL 5,6 2005 AND MAKE UP APPOINTMENTS	160 OF 170 INCOMING 7TH GRADE STUDENTS ATTENDED.	· OBSERVATION OF STUDENTS FIRST VISIT TO THE JUNIOR HIGH. · FEEDBACK FROM 3 OF 4 FEEDER ELEMENTARY SCHOOLS OF IMPROVED ARTICULATION.	THE ATTENDANCE PERCENTAGE OF 94 1/. WAS MUCH HIGHER THAN PREVIOUS YEARS (ABOUT 801/.).	IMPROVEMENT IN THE ARTICULATION PROCESS WOULD TELL US TO KEEP THE CHANGE.

Principal's Signature

Date 0.5

MAY 2005

Date of Staff Presentation

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CHRIS BURNINGHAM

Prepared By

^{**}Include actual numbers supporting conclusions and attach data, examples and documentation

Utah CGP-Guidance Activities Action Plan 2004-2005* Longe Groups

Develop this plan at the beginning of the school year and include a copy with the Results Report due to USOE by June 15, 2005

School North Davis Jr. High

District Davis

Target Group: (whole school, entire class) 1 grade students reading 2 or more levels below grade level

Target Group selection is based upon the following data/information/school improvement goals: To have all students reading

at or above grade level

Intended Behavior/Result	Utah CGP Student Outcome or Desired Result for Student Learning	Activities to be Delivered in What Manner?	Resources/Staff Development Needed	Evaluation Methods (How will you measure results?)	Start/End Dates	Projected # of Students Impacted
To improve the reading ability of those students reading below grade level	school Improve- ment Goal to improve reading ability	Reading 180 SOAR Reading Reading Enrichmen	program and materials SOAR reading program and materials	Stanford Diagnostic Reading test results	Sept. 2004 Hay 2005	150

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Date

Sept. - May.

Date of Staff Presentation

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Utah CGP- Guidance Activiti Results Report 2004-2005*

Due to USOE June 15, 2005: may be submitted in other formats but include all information as required below.

North Davis Jr. School

District

Counselor	Target Group	Curriculum and Materials	Start Date End Date	Process Data: Number of students affected**	Perception Data: Pre and post test competency attainment or student data**	Results Data: changes in behavior, grades, attendance including achievement data, achievement related data, and/or skills/competency data**	Implications: What do the data tell you? What can the student do with this now?
Craylene Wilcox Sudee Murray Van Hutchinson Trish Udy (Intern)		Stanford Diagnostic Reading Tests (pre + post) BOAR materials Reading 180 materials	Sept. 2004 to May 2005	142	Results from pre and post Stanford Diagnostic Reading Test Post-test resulted in improved 2.8 grade levels.		Smaller reading classes and specialized teachers can help improve students reading ability significantly Students are able to read and understand better thus enabling them to be more successful in other areas also

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Sept. - May Date of Staff Presentation *adapted from the ASCA National Model: A Framework for School Counseling Programs

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**Include actual numbers and attach data, examples and documentation

Utah CGP- Closing the Gap Action Plan 2004-2005* (Small Group) Develop this plan at the beginning of the school year and include a copy with the Results Report due to USOE by June 15, 2005 School North Davis Jr. High District Davis

Target Group: Entire school

Target Group selection is based on the following data/information/school improvement goal: All students will receive an

individual SEOP with a courselor

Intended Behavior	Utah CGP Student Outcome or Desired Result for Student Learning	Activity to be Delivered in What Manner?	Resources/Staff Development Needed	Evaluation Method (How will you measure results?)	Start/End Dates	Projected # of Students Impacted
To attend an individual SEOP (with parent is) if possible) with a counselor	a junior high school receive an individual SEOP	A 30 minute discussion of attendance, grades, test results, goals, interests (in and out of school) class requests for the following year, career interests, and any other concern of the student or parent(s)		-Check off names on class listings and check through Files for new students coming in after appointments are made - Check academic grades and citizenship on students' report cards	Nov. 2004 to Apr. 2005	All students enrolled at North DavisJr.

Principal's Signature

Date of Staff Presentation

*adapted from the ASCA National Model: A Framework for School Counseling Programs

Utah CGP- Closing the Gap 2:sults Report 2004-2005* Due to USOE June 15, 2005: may be submitted in other formats but include all information as required below.

North Davis Jr. High

District Davis

Counselor	Target Group	Curriculum	Start Date	Process Data:	Perception Data:	Results Data:	Implications:
		and Materials	End Date	Number of students affected**	Pre and post test competency attainment or student data**	changes in behavior, grades, attendance including achievement data, achievement	What do the data tell you? What can the student do with this now?
-						related data, and/or skills/competency data**	
Gaylene Wilcox Judee Murray Van Hutchinson Trish Udy (Intern)	All students at North Davis Jr. High	30 minute SEOF with student, parent(s) and counselor SEOP into sheet Status Report Report Card Test Results Attendance Student File ofth Grade into book	Nov. 2004 to Apr. 2005	All students at North Davis Ur.	Parents 139 (47% parents) 8th Grade Students 280 Parents 147 (53% parents) 9th Grade Students 299 Parents 145 (45% parents All students	attitudes, behavior, a rode achi evement and punctuality. The Hh graders knew they had an additional person who cared about them	Less than half of the students had a parent attend their SEDP. Because of lack of parental support, it is important for the counselors to do individual SEOP's with each student. Students are more aware of education opportunities when they plan ahead and prepare.

Principal's Signature

Date

NOV. - Mar. 2004-2005 Date of Staff Presentation

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Maylene Wila Prepared By

**Include actual numbers supporting conclusions and attach data, examples and documentation Judes Ollunay

Utah CGP-Guidance Activities Activ., Plan (Large Group) 2004-2005*

Develop this plan at the beginning of the school year and include a copy with the Results Report due to USOE by June 15, 2005

School North Layton In High District Davis

Target Group: (whole school, entire class) I'm grade, 9 th grady failing Students

Target Group selection is based upon the following data/information/school improvement goals: For Penults. School improvement goals: For Penults.

Intended Student Behavior	Identify the Utah CGP Student Outcome or the Desired Result for Student Learning	Activities to be Delivered in What Manner?	Resources/Staff Development Needed	Evaluation Methods How will you measure results? e.g. "From sample classrooms of tenth graders"	Start/End Dates	Projected # of Students Impacted
Improve math scores	AL: A	Math Study Skills Class	_	Change in GPA of students w/	Jan. 05- May 05	40
Remediate faille Core Classes		After sehoul Remediation	PLATO Training	profiency 1 on last years EOZ How many students need to remediate another sore class	School yen	100
Gain self knowledge relating to world of work	LC".A	TCC lessons regular class room	TLC	Pre-Post tests	2064-2005	370

Principal's Signature

Date Date

Principal's Signature Date () Date of Staff Presentation *adapted from the ASCA National Model: A Framework for School Counseling Programs

Prepared By

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Utah CGP-Guidance Activities Result Report (Large Group) 2004-2005*

Due to USOE June 15, 2005: may be submitted in other rormats but include all information as required below.

North Layton Ir. High District

						r	
Counselor	Target Group	Curriculum and Materials Used	Start Date End Date	Process Data: Number of students affected**	Perception Data: Pre and post test, competency attainment or student data**	Results Data: changes in behavior, grades, attendance including achievement	Implications: What does the data tell you? What can the student do with this now?
					* 4.	data, achievement related data, and/or skills/competency data**	
ALL	Students who failed month EOL 2003-04	PLATO, math games test taking Strategies	Jan,05- may-05	35	GPA Comparison	less than 40% of; students improve their GPA	Not as effective as at tracking.
Nielson	9th gr. Saihis Students	PLATO	School year 105	75	Most students Say they don't womt to ever need remediation again	fewer "Fs" in core classes	Most students will not fail core subjects in 9th grade
Rahter et al	7th gr.	TLC	2004-200S	370	Post Test	comit remember convert interest results	students don't retain details of career du lessons

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Date of Staff Presentation

*adapted from the ASCA National Model: A Framework for School Counseling Programs

**Include actual numbers and attach data, examples and documentation

Utah CGP-Closing the Gap Action Plan (Small Group) 2004-2005*

Develop this plan at the beginning of the school year and include a copy with the Results Report due to USOE by June 15, 2005

School NLJH	District Davis
Target Group: 504 Students	
	hool improvement goal: (12) Track a cadmically at
risk students	

Intended Student Behavior	Identify the Utah CGP Student Outcome or the Desired Result for Student Learning	Guidance Activity(ies) or Intervention(s)	Resources/Staff Development Needed	Evaluation Method How will you measure results? e.g. "From sample classrooms of tenth graders"	Start/End Dates	Projected # of Students Impacted
Disprove Academics	AL; A	Tracking	None	Change in GPA of 504 Students	Sept 04 May 3 F,05	10

(ear Principal's Signature

Date

02 June '05

Date of Staff Presentation *adapted from the ASCA National Model: A Framework for School Counseling Programs

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Utah CGP- Closing the Gap Result Peport (Small Group) 2004-2005*

Due to USOE June 15, 2005: may be submitted in other formats but include all information as required below.

School NLJH District Davis

Counselor	Target Group	Curriculum and Materials	Start Date End Date	Process Data: Number of students affected**	Perception Data Pre and post test competency attainment or student data**	Results Data: changes in behavior, grades, attendance, including achievement data, achievement related data, and/or skills/competency data**	Implications: What does the data tell you? What can the student do with this now?
AN	504 Studiot	none	Sepite 04 May 31,05	10	GPA	or improved	Continue tracking of at risk students. Work to provide more students (other than sous tracking by counseling staff

Principal's Signature

Kelne

Date DS

Date of Staff Presentation

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**Include actual numbers supporting conclusions and attach data, examples and documentation

Utah CGP-Guidance Activities Action Plan 2004-2005* (Large Group) Develop this plan at the beginning of the school year and include a copy with the Results Report due to USOE by June 15, 2005 District Davis Target Group: (whole school, entire class) 8th grade students Target Group selection is based upon the following data/information/school improvement goals: Based on school Improvement under student achievement - to increase student

Intended Behavior/Result	Utah CGP Student Outcome or Desired Result for Student Learning	Activities to be Delivered in What Manner?	Resources/Staff Development Needed	Evaluation Methods (How will you measure results?)	Start/End Dates	Projected # of Students Impacted
have increased their under- Standing of graduation requirements	AL:CI,5	English periods Activity:	Counselor to instruct Knowledge of	The scores on the post test will be our evaluation method.	Mar 9,05 Mar 9,05	254

Principal's Signature

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Date of Staff Presentation *adapted from the ASCA National Model: A Framework for School Counseling Programs

Ackerman Prepared By

Utah CGP- Guidance Activiti Results Report 2004-2005*

Due to USOE June 15, 2005: may be submitted in other formats but include all information as required below.

School	District

Counselor	Target Group	Curriculum and Materials	Start Date End Date	Process Data: Number of students affected**	Perception Data: Pre and post test competency attainment or student data**	Results Data: changes in behavior, grades, attendance including achievement data, achievement related data, and/or skills/competency data**	Implications: What do the data tell you? What can the student do with this now?
Tina Acterma Rose Evans Micah Johnston	n 254 8th grade students	Utah State high school requirements	3/9/05	254 of the 8th grade Students at South Davis	The prest post test data revealed an increase in student knowledge. Data results are attached.	an increase. In graduation Knowledge.	high school. Student will

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*adapted from the ASCA National Model: A Framework for School Counseling Programs

Tina Ackerman

Prepared By

**Include actual numbers and attach data, examples and documentation

ma receivar

Total students

8th GRADE GRADUATION REQUIREMENTS

PRE & POST TESTS

1.	How many	credits do	you need	to	graduate from	high	school?
----	----------	------------	----------	----	---------------	------	---------

Pre Test

Post Test

84

236

2. How many math and science credits do you need to graduate from high school?

Pre Test

Post Test

95

180

3. How many math and science credits do universities require for admission?

Pre Test

Post Test

79

178

4. How many foreign language credits do you need to graduate from high school?

Pre Test

Post Test

111

195

5. What grade will not allow you to receive high school credit, but will require you to enroll in make up classes?

Pre Test

Post Test

135

186

6. Are you interested in learning more about high school credits during your SEOP?

Pre Test

Post Test

207

199

Utah CGP- Closing the Gap Action Plan 2004-2005* (SmdU Group) Develop this plan at the beginning of the school year and include a copy with the Results Report due to USOE by June 15, 2005 Target Group: At risk Tharaders identified by 300 more Target Group selection is based on the following data/information/school improvement goal: Students Will

for improved learning.

Intended Behavior	Utah CGP Student Outcome or Desired Result for Student	Activity to be Delivered in What	Resources/Staff Development	Evaluation Method (How will you measure	Start/End Dates	Projected # of Students
obstacles and pass all classes with a D on better	Students will improve academic	Activity! whyTry Tessons + activities	Why Try	Behavior-based on postest results Grades 1st term	October 20, 2004 - Jan. 14, 2005	Impacted 9

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*adapted from the ASCA National Model: A Framework for School Counseling Programs

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Utah CGP- Closing the Gap 2sults Report 2004-2005* Due to USOE June 15, 2005: may be submitted in other formats but include all information as required below.

School South Davis Junior High

Counselor	Target Group	Curriculum	Start Date	Process Data:	Perception Data:	Dos ilts Doto	I Ii i
		and Materials	End Date	Number of students affected**	Perception Data: Pre and post test competency attainment or student data**	Results Data: changes in behavior, grades, attendance including achievement data, achievement related data, and/or skills/competency data**	Implications: What do the data tell you? What can the student do with this now?
7	The graders identified by 301 more F3 at midterm	why Try curriculum + Props	1/4/05	-9 students stantld group -2 students moved, -1 started late lard week of group	Pretest/Post test data revealed that more Students felt Comfortable talking to a tacker or Counselor who they have proble and more students have more opportunity freedom + seif respection the post test.	grades increased and 4 students grades decrease	some improvem

Principal's Signature

Date

*adapted from the ASCA National Model: A Framework for School Counseling Programs

Cole warms

Prepared By

**Include actual numbers supporting conclusions and attach data, examples and documentation

WHY TRY Pro Post Test

1.	Are you mo	tivated to do well in school	01?
	a. yes	(b.) sometimes	c. no
	14		
2.	Do you feel counselors in a. yes	f you have a problem with b sometimes	e of your teachers/ n school? c. no
	,	O) Sometimes	c. 110
3.	have a chall	enge in your life?	neone you trust when you
	(a.) yes	b. sometimes	c. no
4.	How many $\frac{1}{2}$ a. $2-3$ hou	hours do you spend doing urs b. $1-2$ hours	homework most days?
5.	Do you atter a yes, every		c. sometimes
6.		in assignments? e b. most of the time	c. sometimes
7.	Do you feel a. yes, lots	like you have opportunity, b. yeah, a little	freedom and self-respect? c. no, what are they?

2004 Why Try Pre and Post Test results

	-	Pre-Test	Total	%	Post-Test			% Diffrence
1	а	6	19	31.58%	3	21	14.29%	-17.29%
-	b	13	19	68.42%	17	21	80.95%	12.53%
1		0	. 19	0.00%	1	21	4.76%	4.76%
2	а	11	19	57.89%	6	21	28.57%	-29.32%
2		4	19	21.05%	12	21	57.14%	36.09%
2	С	4	19	21.05%	3	21	14.29%	-6.77%
3	а	11	19	57.89%	12	21	57.14%	-0.75%
3	b	9	.19	47.37%	9	21	42.86%	-4.51%
3	С	0	19	0.00%	0	21	0.00%	0.00%
4	а	1	19	5.26%	0	21	0.00%	-5.26%
4	b	6	19	31.58%	7	21	33.33%	1.75%
4	С	12	19	63.16%	19	21	90.48%	27.32%
5	а	9	19	47.37%	13	21	61.90%	14.54%
5	b	10	19	52.63%	8	21	38.10%	-14.54%
5	С	0	19	0.00%	0	21	0.00%	0.00%
6	а	- 2	19	10.53%	1	21	4.76%	-5.76%
6	b	11	19	57.89%	10	21	47.62%	-10.28%
6	С	6	19	31.58%	10	21	47.62%	16.04%
7	а	6	19	31.58%	5	21	23.81%	-7.77%
7	b	11	19		16	21	76.19%	18.30%
7	С	2	19	10.53%	0	21	0.00%	-10.53%

17 Dar. Flanc

GPA comparison of 1st to 3rd term grades for Why Try particpants South Davis Junior High

1st term	3rd term	results
1.523	0.952	down
0.523	1	up
0.381	. 0	down
1.095	1	down
1.619	2.19	up
1.266	1.095	down
0.095	0.19	up
0.809	0.809	same

Utah CGP- Closing the Gar Action Plan 2004-2005* (Small Develop this plan at the beginning of the school year and include a copy with the Results Report due to USOE by June 15, 2005 Target Group: 9+h Target Group selection is based on the following data/information/school improvement goal: Dused

Intended Behavior	Utah CGP Student Outcome or Desired Result for Student Learning	Activity to be Delivered in What Manner?	Resources/Staff Development Needed	Evaluation Method (How will you measure results?)	Start/End Dates	Projected # of Students Impacted
GPA.	Needs Assesment and needs data. - Dur needs data.	ofth grade students with three or more "F's" will be Identified by the 1 dentified be 1 dentified to give 1 dentified for 500 dentified by the 1 dentified for 500 dentified for 5	Mentoring training will be done during 9th grade team meetings.	Compare 4PA from 2nd term to 4PA 3nd term. Measure Increase.	3rd term. (01/18/05-) 3/24/05)	22

Principal's Signature

Date

Date of Staff Presentation *adapted from the ASCA National Model: A Framework for School Counseling Programs

Vicah Johnston

Prepared By



Utah CGP— Closing the Gap 2: Sults Report 2004-2005*

Due to USOE June 15, 2005: may be submitted in other formats but include all information as required below.

School South Davis Ur. High District DAVIS

Counselor	Target Group	Curriculum and Materials	Start Date End Date	Process Data: Number of students affected**	Perception Data: Pre and post test competency attainment or student data**	Results Data: changes in behavior, grades, attendance including achievement data, achievement related data, and/or skills/competency data**	Implications: What do the data tell you? What can the student do with this now?
Micah Johnston	"F's" and recomendation from 9th grade	Good teaching Strategies hased on SDJH DRSLS outlined in our school improvement plan.	3rd term. 01/18/05- 03/24/05)	22 Students 17 Boys 5 GIVIS	(See attached clata)	a.	Data indicates that 9th grade team, consisting of teachers and one counselor, involvement through mentoring and incentives was Successful for 52% of students involved.

Principal's Signature

Date

Date of Staff Presentation

*adapted from the ASCA National Model: A Framework for School Counseling Programs

Micah Johnston

Prepared By

^{**}Include actual numbers supporting conclusions and attach data, examples and documentation

		2nd Term	3rd Term	Difference	
Hatta	away			0	
	Jasmin Christensen			0	
	Lewis Carter	1.5	0.889		
Steed					
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Cameron Ostrup	0.476	1 205	0 000	0.000
	Jose Trejo	0.476			0.809
	Casey Cresswell	0.444		-0.055	0.139
Edwa	150 - 150 - 150 - 150 150 150 150 150 150 150 150 150 150		0.000	2000	
200110	Justin Thornton	0.077	0.700	0	
	Angela Somers	0.277 1.285	0.733 0.889	0.456 -0.396	0.456
Who	(5)	1.200	0.009	-0.390	
Whee				0	
	Christopher Brackett	1.19	0.619	-0.571	
	Nathan Memmott	3	3.388	0.388	0.388
Nix				0	
	Sabrina Catusco	0.238	1.095	0.857	0.857
	Joshua Pierce	1.523	1	-0.523	
Sand	all			0	
	Tycen Johnson	1.857	1.095	-0.762	2
	Marc Bearnson	0.904	2.055	1.151	1.151
	Zachary Quan	1.277	1.111	-0.166	
	Hector Treto	0.714	0.619	-0.095	
Ferge	eson			0	
	Raevynne Vile	0.381	0.762	0.381	0.381
	Misty Harker	0.555	1.476	0.921	0.921
Walte	ers			0	
	Terance Hill	1.428	1.238	-0.19	
	Christian Hunwick	1.5	2.166	0.666	0.666
	Samuel Jentzsch	1.9	2.555	0.655	0.655
Hyde				0	
	Branden Pelesasa			0	
	Brian Pelasasa			0	
Johns	ston			0	
	Kylie Cox	1.277	0.222	-1.055	
	Manny Paul	enter no.		0	
	Matthew Bray	0.611	1.476	0.865	0.865

UTAH CGP- GUIDANCE ACTIVITIES ACTION PLAN (LARGE GROUP) 2004-2005

Develop this plan at the beginning of the school year and include a copy with the Results Report due to USOE by June 15, 2005

Sunset Junior High School in Davis School District

Target Group: Whole School

Target Group selection is based on the following data/information/school improvement goal: Student survey, School Safety

Improvement Goal.

Intended Student Behavior	Identify the Utah CGP Student Outcome or the Desired Result for Student Learning	Activities to be delivered in what manner?	Resources/Staff Development Needed	Evaluation Methods: How will you measure results?	Start/ End Dates	Projected # of Students Impacted
Students will use peer mediators rather than going to school administrators with cases of minor harassment, rumors, etc.	Students learn best in a safe environment. (Beliefs) -Students will demonstrate appropriate social skillsStudents will be able to interact positively with their peers, teachers and othersASCA- Students will acquire the attitudes, knowledge and interpersonal skills to help them understand and respect self and others.	Peer mediation as requested by students.	Training for Peer Mediators.	-Number of students using Peer Mediation and number of conflicts successfully resolvedBy comparing 2003-2004 to 2004-2005 -Number of students who needed to go to administration after peer mediation.	October 2004 To June 2005	Whole School: Approximately 1,000 Students and Faculty

Principal's Signature:

Date: 5/11/20

_ Date of Staff Presentation: Oct 2004

OCT 2004



UTAH CGP- GUIDANCE ACTIVITIES REPORT (LARGE GROUP) 2004-2005

Due to USOE June 15, 2005: may be submitted in other formats but include all information as required below.

Sunset Junior High School in Davis School District

Counselor	Target Group	Curriculum and Materials	Start Date & End Date	Process Data: Number of students affected	Perception Data Pre and post test competency attainment or student data	Results Data; Changes in behavior, grades, attendance, including achievement data, and/or skills competency data	Implications: What does the data tell you? What can the student do with this now?
Lloyd Kjar Carter Haacke Asia Briscoe Christy Hutchinson	Whole School	-Peer Mediator training -Peer mediation handbook	October 2004 To June 2005	-Students nominated Peer Mediators -Peer Mediators were trained -Assembly was held to introduce Peer Mediators and the program to students and faculty.	-98 students involved in Peer Mediation during 2003-2004132 students were involved in Peer Mediation during 2004-2005	-132 Students participated in Peer Mediation -8 Students were unable to resolve their problems. They were referred to administration.	-The Program is highly successfulAdministrators not bothered with small issuesStudents learn conflict resolution and communication skillsStudents can continue to develop these skills and use them in the future.

Principal's Signature

Date 5/11/2005

Date of Staff Presentation: Oct 2004

UTAH CGP-CLOSING THE GAP ACTION PLAN (SMALL GROUP) 2004-2005

Develop this plan at the beginning of the school year and include a copy with the Results Report due to USOE by June 15, 2005

Sunset Junior High School in Davis School District

Target Group: Students Assigned to Trackers

Target Group selection is based on the following data/ information/ school improvement goal: Students need to establish habits of daily homework completion.

Intended Student Behavior	Identify the Utah CGP Student Outcome or the Desired Result for Student Learning	Guidance Activities or Interventions	Resources/Staff Development Needed	Evaluation Method: How will you measure results?	Start/ End Dates	Projected # of Students Impacted
Students will show improvement in grades and citizenship	DRSL -Students will be able to read and comprehend at grade levelStudents should be able to collect, analyze and communicate data. ASCA -Students will acquire the attitudes, knowledge and skills that contribute to effective learning in a school and across a life span.	Students are assigned to a tracker whom they meet with every day.	- Three trackers -Parental involvement -Student planner and binder	Report cards and progress reports	October 2004 To June 2005	75 Students

Principal's Signature:

Date: 5/11/2005 Date of Staff Presentation: 0 ct. 2004

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UTAH CGP- CLOSING THE GAP RESULTS REPORT (SMALL GROUP) 2004-2005

Due to USOE June 15, 2005: may be submitted in other formats but include all information as required below.

Sunset Junior High School in Davis School District

Counselor	Target Group	Curriculum and Materials	Start Date & End Date	Process Data: Number of students affected	Perception Data Pre and post test competency attainment or student data	Results Data; Changes in behavior, grades, attendance, including achievement data, and/or skills competency data	Implications: What does the data tell you? What can the student do with this now?
Lloyd Kjar Carter Haacke Asia Briscoe Christy Hutchinson	-Students with poor grades -referred by parents -recommended by teachers	-Student planner and binder -Daily home- work	October 2004 To June 2005	Thirty Students	-grades for 1 st , 2 nd , and 3 rd term compared to 4 th term grades.	-13 students improved their grade point average by .5 grade points17 students declined in grade point average.	-13 students benefited to some degreeTotal number of participants was less than projected numberStudents would benefit with a revised programProgram needs to be revised or eliminated.

Principal's Signature: Date of Staff Presentation: Oct 2004

- 1- - 1 - 1. Utah CGP-Guidance Activities Action Plan 2004-2005* (Lavax Group) Develop this plan at the beginning of the school year and include a copy with the Results Report due to USOE by June 15, 2005 School Sinacuse Junior District Javes . Whole School Target Group: (whole school, entire class) Target Group selection is based upon the following data/information/school improvement goals: Supports our Showth in mind-by helping students improve school performance individual this individual slanguing process Darent support and Counseloc Intended Utah CGP Student Activities to be Resources/Staff **Evaluation Methods** Start/End Dates Projected # of Outcome or Desired Behavior/Result Delivered in What Development (How will you measure Students Result for Student Manner? Needed results?) **Impacted** Learning Evaluate by measuring Class prosentalio advertising Improves Chucrease now letter The number of registration Student knowledge and encouraging parent Oct 2004 SEOP and attendance of SEOPS given and success participation in the april 2005 importance Postage to the through and the number of parents induridual attendance. SEOP planning and S. E.O.P. newsletter empart articles explaining cell student altending support. Registration SEOP-Notification added to number to SEOP to Fast school encourage parent attendered. envitations 8 attendance Romunda postands Leopible appointments. Flephele appointment There was no formal Benler 5-3-5bbie m chonald presentation - ougain Principal's Signature Date Date of Staff Presentation Prepared By *adapted from the ASCA National Model: A Framework for School Counseling Programs newslettler,

email

Utah CGP- Guidance Activitic Results Report 2004-2005* Due to USOE June 15, 2005: may be submitted in other formats but include all information as required below.

racuse minior District_ Counselor Target Group Curriculum Start Date Process Data: Perception Data: Results Data: Implications: and **End Date** Number of Pre and post test changes in What do the data Materials students competency behavior, grades, tell you? What affected** attainment attendance can the student or student data** includina do with this now? achievement data. achievement related data, and/or skills/competency data** Last years SEP perent attendance data -Students The entire Student body That adding nostage 2004 -Thorade Dobbie Mdonald noupication whose registration to paient 2005 parents attendance the SEOF necusletter do not School ESEOP compare to notification emproved year encreased attend Karl parent post card 1290, attendance then Start paren remendoes 8th grade parent attendance Oet 04 SEOP except attendance with 9th classroom e SEO mueased grade parant presentation Carper 890, Registration 9 th grade pason attendance & materials SEOP dropped.

Principal's Signature

School

Date

Date of Staff Presentation

*adapted from the ASCA National Model: A Framework for School Counseling Programs

O-Mc Donald

Prepared By

**Include actual numbers and attach data, examples and documentation

Department: Counseling Department

Departmental goal: To increase parent participation in the Student Education Occupation Plan (S.E.O.P.).

Rational for the goal: To increase parent involvement, support and communication which contributes to student success.

DRSL or DRSLs addressed by the goal: Supports growth in mind by helping students to improve school performance and meet individual goals through this individual planning process with student, parent and counselor participation.

Specific steps to be taken which will lead to accomplishing the goal:

Counselors will meet with students in classroom presentations to present the SEOP process and prepare them for their upcoming meeting.

Parent and student notification in the school newsletter - An article explaining the SEOP and the importance of parent attendance.

Parent and student notification on school web site - posting of calendar, dates, etc.

Individual notification mailed home with options for appointment times.

Registration for upcoming school year included in SEOP to save parents time.

Time line for those steps:

7th Grade SEOPS: October - December

8th Grade SEOPS: January - February

9th Grade SEOPS: March

Persons responsible for each step:

Newsletter articles: Counselors - Debbie, Karl, Teena

Sending out notices: Counseling secretaries - Jean and Peggy

Classroom visits for preparation: Counselors - Karl, Debbie and Teena

Resources needed:

Postage stamps

Time

How will the effectiveness of your efforts be assessed?

By the number of SEOPS given and the number of parents attending.

How and when will progress toward the goal be reported to stakeholders?

At the end of the year we submit a report to the District and the Board of Education.

Utah CGP- Closing the Gap Action Plan 2004-2005* (Small Group) Develop this plan at the beginning of the school year and include a copy with the Results Report due to USOE by June 15, 2005

School Walls Gumm High District Davis County Austrict who fail Gre Classes Target Group selection is based on the following data/information/school improvement goal: Us school improvement goal to create a vemediation program for students to cremediate t's Intended Behavior Utah CGP Student Activity to be Resources/Staff **Evaluation Method** Start/End Dates Projected # of Outcome or Desired Delivered in What Development (How will you measure Students Result for Student Manner? Needed Learning results? Impacted School DRSL's-Create a We will Condinator number of Students will hold remediation 263 Instructors Students remediation aug 11, improve program Registra Students Classes) essential Grade complete skills of M-Th Who Tracker restores after school remediation reading \$ PLATO credit. for I how & hewe Witing received Program which credit across the allows them restored. Curriculeum Curriculum access to one F maderials Students will ow ina do this through activity use of area. technology

Principal's Signature

6-5-5

Date Date of Staff Presentation *adapted from the ASCA National Model: A Framework for School Counseling Programs

Utah CGP- Closing the Gap 2sults Report 2004-2005*

Due to USOE June 15, 2005: may be submitted in other formats but include all information as required below.

School Syn	acuse Jun	ion High		District_ <i>Da</i>	vis County	School Pest	rict
Counselor	Target Group	Curriculum and Materials	Start Date End Date	Process Data: Number of students affected**	Perception Data: Pre and post test competency attainment or student data**	Results Data: changes in behavior, grades, attendance including achievement data, achievement related data, and/or skills/competency data**	Implications: What do the data tell you? What can the student do with this now?
Jeena Carper (9th gr counsela) as Coordinator	Students Who have larned F's in Class.	PLATO atlases Sextbooks Internet Sites	Nov- 6,3004- Aug 11, 2005	71 students	Mastered 80% of the required curriculum for the core classes in which they were remediating)	Students are back on track for graduation

Principal's Signature

*adapted from the ASCA National Model: A Framework for School Counseling Programs

^{**}Include actual numbers supporting conclusions and attach data, examples and documentation

Utah CGP-Guidance Activities Activ., Plan (Large Group) 2004-2005*

Develop this plan at the beginning of the school year and include a copy with the Results Report due to USOE by June 15, 2005 School District Target Group: (whole school, entire class) Target Group selection is based upon the following data/information/school improvement goals:_ Intended Student Identify the Utah Activities to be Resources/Staff **Evaluation Methods** Start/End Dates Projected # of CGP Student Behavior How will you measure Delivered in What Development Students Outcome or the Manner? results? e.g. "From sample Needed Impacted Desired Result for classrooms of tenth Student Learning graders..." ow the outer math assessmen Principal's Signature Date Date of Staff Presentation Prepared By *adapted from the ASCA National Model: A Framework for School Counseling Programs

Utah CGP-Guidance Activities Resu' Report (Large Group) 2004-2005*

Due to USOE June 15, 2005: may be submitted in other formats but include all information as required below.

District

Counselor	Target Group	Curriculum and Materials Used	Start Date End Date	Process Data: Number of students affected**	Perception Data: Pre and post test, competency attainment	Results Data: changes in behavior, grades, attendance	Implications: What does the data tell you? What can the
					or student data**	including achievement	student do with this now?
						data, achievement	CHISTIOW!
						related data,	
						and/or skills/competency data**	
Courselor	Students with low-	Busin Math Skills	aug. 25-0	605	Students were	an overage	The goal is
program.	end skills in math.	The Teacher		86 Students	given a Cre-Jest	of 24 percent	ge to prepare
	These are all seventh	with other			to determine	determinal	algebra in
- ,	graders.	to match			improvement	through	the 9th grade
		regular Pre			elising the years	and Post Jest	
		Teft.				results.	
				4			,

Principal's Signature

Date

Date of Staff Presentation

*adapted from the ASCA National Model: A Framework for School Counseling Programs

^{**}Include actual numbers and attach data, examples and documentation

Student Sample Number	Pre-Test	Post-Test %	Percent Gain	Percent Loss	End of Course 2005
1	45	84	39	0	76
2	27	27	0	0	39
3	23	48	25	0	60
4	34	43	9	0	36
5	43	66	23	0	59
6	36	66	30	0	60
7	39	52	13	0	51
8	40	59	19	0	60
9	43	93	50	0	70
10	20	68	48	0	47
11	25	73	48	0	74
12	29	66	37	0	63
13	40	57	17	0	61
14	30	80	50	0	70
15	27	25	0	2	66
16	34	61	27	0	66
17	25	64	39	0	60
18	45	70	35	0	63
19	31	64	33	0	50
20	34	45	11	0	54
21	30	43	13	0	41
22	40	84	44	0	63
23	39	72	33	0	56
24	30	45	15	0	66
25	25	43	18	0	36
26	39	52	13	0	56
27	40	77	37	0	76
28	39	64	25	0	59
29	39	39	0	0	54
30	29	57	28	0	57
31	34	34	0	0	39
32	39	75	36	0	64
33	31	34	3	0	33
34	25	39	14	0	47
35	36	64	28	0	71
36	39	75	36	0	79
37	40	66	26	0	60
38	29	64	35	0	61
39	43	75	32	0	67
40	38	68	30	0	60
41	45	68	23	0	69
42	27	50	23	0	56
43	37	64	27	0	59
44	30	39	9	0	57
45	29	57	28	0	54
46	27	39	12	0	44
TU	21	39	14	U	44

Student Sample Number	Pre-Test	Post-Test %	Percent Gain	Percent Loss	End of Course 2005
47	34	45	11	0	54
48	22	64	42	0	53
49	39	73	34	0	71
50	23	64	41	0	74
51	34	70	36	0	60
52	40	73	33	0	47
53	45	34	0	11	49
54	40	52	12	0	57
55	40	91	51	0	79
56	27	32	5	0	44
57	32	73	41	0	66
58	40	84	44	0	80
59	45	82	37	0	67
60	27	50	23	0	46
61	25	55	30	0	47
62	43	50	7	0	51
63	40	52	12	0	50
64	43	41	0	2	44
65	34	73	39	0	54
66	31	45	14	0	43
67	40	66	26	0	63
68	41	70	31	0	71
69	43	84	41	0	79
70	36	45	9	0	66
71	40	66	26	0	74
72	30	52	22	0	41
73	30	48	18	0	61
74	36	70	34	0	73
75	25	48	23	0	56
76	34	36	2	0	53
77	38	66	28	0	60
78	40	59	19	0	64
79	34	66	32	0	54
80	43	68	25	0	63
81	36	43	7	0	47
82	27	39	12	0	49
83	45	71	26	0	71
84	36	34	0	2	43
85	9	45	36	0	41
86	20	50	30	0	49

West Point Jr. High School

SUMMARY OF DATA

2004-2005

Number of Students Participating All Year	86
Pre-Test Percentage Average	34.4
Post-Test Percentage Average	58.45
Percentage Gain from August 25 – June 2	24.05
End of Course Average	57.94

Summary Statement:

The End of Course average for the District was 72 for Pre-Algebra. The Pre-Algebra A students were required to take the End of Course test even though they only had presented to them half of the curriculum. It is intended that these same students take Pre-Algebra B, which will cover the remaining portion of the curriculum in greater detail. We expect the same 86 students to gain enough on the End of Course test in 2006 to more than match the District average.

Utah CGP-Closing the Gap Action Plan (Small Group) 2004-2005*

Develop this plan at the beginning of the school year and include a copy with the Results Report due to USOE by June 15, 2005 Target Group selection is based on the following data/information/school improvement goal: Intended Student Identify the Utah Guidance Resources/Staff Start/End Evaluation Method Projected # of CGP Student Activity(ies) or Behavior Development How will you measure Students Dates Outcome or the Intervention(s) results? e.g. "From sample Needed Impacted Desired Result for classrooms of tenth Student Learning graders..." This prospan oursele One on one assistance. for some of Curriculum Materials

Principal's Signature

Date of Staff Presentation

*adapted from the ASCA National Model: A Framework for School Counseling Programs

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Utah CGP- Closing the Gap Result eport (Small Group) 2004-2005*

Due to USOE June 15, 2005: may be submitted in other formats but include all information as required below.

School Westfort In High School

_District Davis

Counselor	Target Group	Curriculum and Materials	Start Date End Date	Process Data: Number of students affected**	Perception Data: Pre and post test competency attainment or student data**	Results Data: changes in behavior, grades, attendance, including achievement data, achievement related data, and/or skills/competency data**	Implications: What does the data tell you? What can the student do with this now?
One Courselor directs this program of three year. One of three sessions was chosen to represent this on young program.	and parents aftended the sweek session of Parent/Jeen It is for 7th grade studen who fail core subjects. Pare attends with students, of the 16, 15 to complete of the 16 to person of complete of the 10 to person of the 16 to person of the 15 to person of the 15 to person of the 16 to person of the 15 to person of the 15 to person of the 16 to pe	Materials taken from farent/Seen Farent/Seen Manupl i Relationshy Belief Sys 3. Rules & Ru 4. Skiller 5. Overcomin Failure Urse	Jan 27- Feb. 24, is temposities	16 students and parents	Competences and result data go hand in han after Parent! Genn studen should be abl to suggested in academic subjects.	Success is determined by the improvement in grades t and behavior been helpad so that they can better so their studen	Student has the tools to be successful, in academies, and behavior is altered for port greaters. T success in
DR. X. Mu	1	5/17/05		1/25/05	Loi	vell Mundock	k

Principal's Signature

Date

Date of Staff Presentation

*adapted from the ASCA National Model: A Framework for School Counseling Programs

Prepared By

**Include actual numbers supporting conclusions and attach data, examples and documentation





Directions: Mark an "X" by the one word or phrase that best describes what you are like "most of the time." Choose only one response from each group. After you have finished all 25 questions, total your scores for each letter.

1.	a) take charge (often) in a situation
	b) Feel bad for people who have problems
	c)Nice to people who think differently than me
	d)Excited about doing different things and going new places
	g and going now places
2.	a)Competitive; like to be first
	b)Perfectionist;want the job done right
	c)Reticent; can't make decisions easily; unsure
	d)Charismatic; like to be the center of attention; can be irresponsible
3.	a)Confident; make decisions easily
	b)Dependable; loyal to friends
	c)Kind; things are okay the way they are
	d)Outgoing: playful
4.	a)Critical of others; bossy
	b)Critical of myself; worry a lot
	c)Afraid to try new things; shy
	d)Teaser of others: obnoxious
5.	a)Assertive: get the job done
	b)Dependable; obedient
	c)Even-tempered: pleasant
	d)Trusting; well-liked
6.	a)Impatient; can't wait for things to happen
	b)Moody: get my feelings hurt easily
	c)Passive; wait for others to speak up first
	d)Show-off: like others to notice me a lot
7	p) Domonsible good loader able to
٠.	a)Responsible; good leader; able to solve my own problems b)Well-behaved; good manners; like to do what is right
	c)Accepting; easy going most of the time; nice to be around
	d) Happy: like to be with friends all the time; nice to be around
	d)Happy: like to be with friends all the time; open to new ideas
8.	a)Insensitive: don't think enough about other's feelings
	b)Guilt-prone; wish I could solve other's problems
	c)Quieter: don't tell others what I feel, just go along
	d)Forgetful; come late to things; don't care about being serious
	2411/40





9. a) Logical; I want to know something makes sense b) Emotional; I want to know how I feel about something c) Agreeable; I avoid conflict, and try to get along with people d) Popular; I like to be in the middle of things with lots of people	
10. a) Rude; people often see me as mean and saying what I think too much b) Hard-to-please; people often say I am a perfectionist and want things just right c) Lazy; people often say I need a good kick in my rear to get going d) Loud; people often say I talk too much and too loud	
11. a)Strong-willed; keep pushing for my own way b)Respectful; think people in charge deserve my respect c)Patient; willing to wait for others d)Fun-loving; like to play, and mostly just have a good time.	
12 a)Always think I'm right b)Don't forgive others easily c)Get frustrated when I have too much going on d)Don't complete jobs I start (often)	
13. a)Task-oriented; enjoy being busy doing things I like to do b)Sincere; honest about my feelings c)Diplomatic; want to keep peace and get along d)Lively; full of playful energy	
Demand too much of other people; argue too much b) Put myself down a lot; get depressed and down easily c) Hold my anger inside; find it hard to express how I feel d) Interrupt people a lot; like to talk about me	ω
 a) Directive; get to the point! b) Creative; enjoy making things c) Adaptive; agreeable in most situations d) Entertaining; enjoy the center of attention (a performer) 	
SITUATIONS	
16. As a student, my teachers will mostly like me because I am:	
a)Verbal; direct; want to be a leader b)Accurate; obedient; dependable c)Nice; easy-going; quiet d)Fun-loving; enthusiastic; spirited	





17. When my friends get mad at me I:				
a)Speak my mind and feel it's their problem b)Get sad, feel hurt and want to get back at them c)Become quiet and usually hold my anger inside d)Get angry and get away from them				
18. I am most happy when my life:				
a)Is busy and productive; and focused on tasks I want to do b)Is filled with purpose; and involved with other people or creative ideas c)Is free of pressure and hassles; and allows me to be independent d)Is carefree; and allows me to be playful and free				
19. When I fail, I feel:				
a)Stupid inside; (but never show it to others) b)Guilty; mad at myself; (and can get depressed) c)Uncomfortable and afraid; (but I keep it to myself) d)Embarrassed; (try to get out of the situation with humor)				
20. I feel best when my life is full of:				
a)Adventure; leadership; and lots of action b)Security; creativity; and helping people c)Acceptance; peace; and time alone d)Excitement; new opportunities; and lots of friends				
21. School is:				
a)A necessary experience to get ahead in life b)A healthy experience where I learn a lot about life c)A positive activity as long as it's something I enjoy and don't feel too pressured d)A necessary evil; less fun than playing (but I enjoy the social aspects!)				
22. In social situations, I am most often:				
a)Followed by others b)Admired by others c)Protected by others d)Envied by others				
23. If my friend was in trouble, I would:				
a)Protect them; but give advice to solve the problem b)Listen to them; care a lot; and remain loyal c)Not judge them; just stand quietly beside them d)Talk to them; and make the problem not sound so serious				





17. Wh	en my fr	riends get mad at me I:
	a)	_Speak my mind and feel it's their problem
		_Get sad, feel hurt and want to get back at them
		Become quiet and usually hold my anger inside
		Get angry and get away from them
18. I an	n most h	appy when my life:
	a)	_Is busy and productive; and focused on tasks I want to do
	b)	_Is filled with purpose; and involved with other people or creative ideas
		Is free of pressure and hassles; and allows me to be independent
		_Is carefree; and allows me to be playful and free
19. Wh	en I fail,	I feel:
	a)	_Stupid inside; (but never show it to others)
	b)	_Guilty; mad at myself; (and can get depressed)
	c)	_Uncomfortable and afraid; (but I keep it to myself)
	d)	_Embarrassed; (try to get out of the situation with humor)
20. I fee	el best w	hen my life is full of:
		_Adventure; leadership; and lots of action
		_Security; creativity; and helping people
		_Acceptance; peace; and time alone
	d)	Excitement: new opportunities; and lots of friends
21. Sch	ool is:	
	a)	_A necessary experience to get ahead in life
	b)	A healthy experience where I learn a lot about life
		A positive activity as long as it's something I enjoy and don't feel too pressured
	d)	_A necessary evil; less fun than playing (but I enjoy the social aspects!)
22. In so	ocial situ	ations, I am most often:
		_Followed by others
	b)	_Admired by others
	c)	_Protected by others
	d)	_Envied by others
23. If m	y friend	was in trouble, I would:
	a)	Protect them; but give advice to solve the problem
	b)	Listen to them; care a lot; and remain loyal
	c)	Not judge them; just stand quietly beside them
	di	Talk to them; and make the problem of some by

SELF-ESTEEM

is

recognizing and accepting

your inherent worth and value,

identifying your particular talents,

focusing on the positive in situations,

operating personally and interpersonally

with integrity, and using mistakes to learn how to do it more effectively next time.

This produces the confidence

to know you can handle

any situation effectively

in ways that maintain dignity and
respect for yourself and others.

By Dembrowsky

PLEASE

JUST

LISTEN

When I ask you to listen to me and you start giving advice, you have not done what I asked. When I ask you to listen to me and you begin to tell me why I shouldn't feel that way, you are trampling on my feelings. When I ask you to listen to me and you feel you have to do something to solve my problem, you have failed me, strange as that may seem. Listen! All I asked was that you listen... not talk, or do ... just hear! Advice is cheap: twenty cents will get you both: Dear Abby and Billy Graham in the same newspaper. And I can do for myself. I'm not helpless. Maybe discouraged and faltering, but not helpless. When you do something for me that I can and need to do for myself, you contribute to my fear and inadequacy. But when you accept, as a simple fact, that I do feel, no matter how irrational, then I can quit trying to convince you and get about the business of understanding what's behind this irrational feeling. And when that's clear, the answers are obvious and I don't need advice. Irrational feelings make sense when we understand what's behind them. So please listen and just hear me. And if you want to talk,

wait a minute for your turn,
and I'll listen to you.

Ray Houghton, M.D. Berkeley, CA

Check List of CHARACTERISTICS OF THE 3 MODALITIES

A person relies on his senses to perceive the world. Of the five senses, three are primarily used to perceive, store, and retrieve reality; eyes, ears, and touch. Each person has differing abilities in each mode. Based on the sense preferred, the person is labeled as visual, auditory, or kinesthetic. A person communicates best with someone of the same modality (i.e., visual with visual). Therefore, the more one has strength in all three modalities, the greater the number of people with whom they can communicate. Below is a list of the characteristics of each mode. By learning where your preferences are and knowing others' preferences, you will understand the communication between yourself and others better.

	MODALITY .	BODY MOVEMENT	VOICE SPEED	PROCESSING SPEED	PREDICATES	
VISUAL	€ 6	STILL	FASTEST		See Foggy Look Picture Focus Reveal Watch Notice	
AUDITORY		METRONOME			Listen Talk Said Speak Hear Rhyme Sounds Like	
KINESTHETIC	P. V. J.	LOTS OF MOVEMENT	SLOWEST		Grasp Handle Feel Grab Hold it Action Words	

Behaviors of the three modes:

Visual

- Organized
- Neat and orderly
- Observant
- Quieter appearance oriented
- More deliberate
- Good speller
- Memorizes by seeing picture
- Less distracted by noise
- Has trouble remembering verbal instruction
- Mind wanders with too much verbal
- Rather read than be read to

Auditory

- Talks to self
- Easily distracted
- Moves lips/says words when reading
- Can repeat back
- Math and writing more difficult
- Spoken language easier
- Speaks in rhythmic pattern
- Likes music
- Can mimic tone, timbre and pitch
- Learns by listening
- Memorizes by steps, procedure sequence

Kinesthetic

- Responds to physical reward
- Touches people and stands close
- Physically oriented
- Moves a lot
- Larger physical reaction
- Early large muscle development
- Learns by doing
- Memorizes by walking through it
- Points when reading
- Gestures a lot
- Responds physically

PRIVILEGE

RIGHTS

CONSEQUENCES

PUNISHMENT

CHOICES

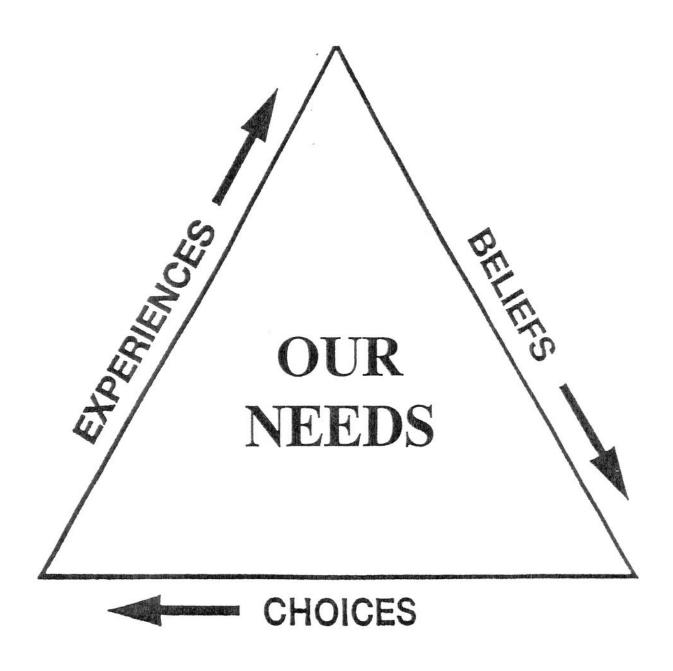
SOVEREIGNTY

BELIEFS

I DON'T KNOW

NEEDS

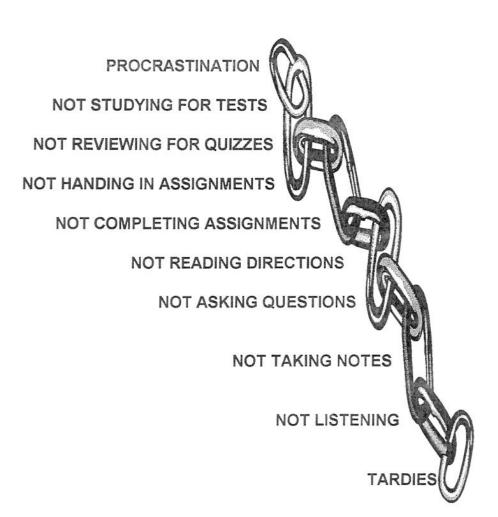
WANTS



Basic Human Needs

Everyone has basic human needs. Here are a few of them:				
Body Needs:	y Needs: To have enough nutritious food, water, rest, exercise, air, and shelter.			
Safety:	To feel protected from harm and disease.			
Care Needs:	To love and be loved.			
Self Needs:	To feel important, valuable, and good about being yourself.			
Creative Needs:	To work, play, make things, and be active.			
Were any of your Basthat make you feel?	sic Needs not taken care of today? If so, how did			
What kinds of conflict	ts exist because of unmet needs?			

Major Setbacks Result from a Chain of Events



AFTER-SCHOOL PLAN

♦ Use this page to plan your after-school time.

For	(day of the week)
	ight want to review this plan with an adult before you start.)
3:00 _	
7:30 _	
THE DESCRIPTION	
8:30 _	

You may want to make copies of this page so you can make a schedule for each day of the week.

How You Study Best

Sometimes where, when, and how you study makes a BIG difference in how well you do. Below you will find a list of study suggestions. If you have already tried some of these different ways to study, rate how they work for you. If they are new ideas, give them a try and see if they are helpful.

Study Techniques	doesn't work	can be helpful	works pretty well	great
study in the morning				
study in the afternoon		-	-	
study after dinner				
studying by myself			200	
study with a friend	1		****	
study with a parent	-	-		-
study in a noisy place			·	
quiet music in the background	-		***************************************	
study in complete quiet				
studying at a desk	1	**************************************		
study lying down on a bed				
study while walking			-	
repetition			-	
practice tests	-			
tape recorder				
bright lights				
soft lights	-	***	the second second second	
after exercise			Name of the last o	

